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BULLETIN NO. 1141 ISSUE | JANUARY, 1948

## TELETYPE

PRINTING TELEGRAPH SYSTEMS

### **PARTS**

TELETYPE SEQUENTIAL CONTROL (SECO) SYSTEM EQUIPMENT



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# TELETYPE

PRINTING TELEGRAPH SYSTEMS

## **PARTS**

TELETYPE SEQUENTIAL CONTROL (SECO) SYSTEM EQUIPMENT



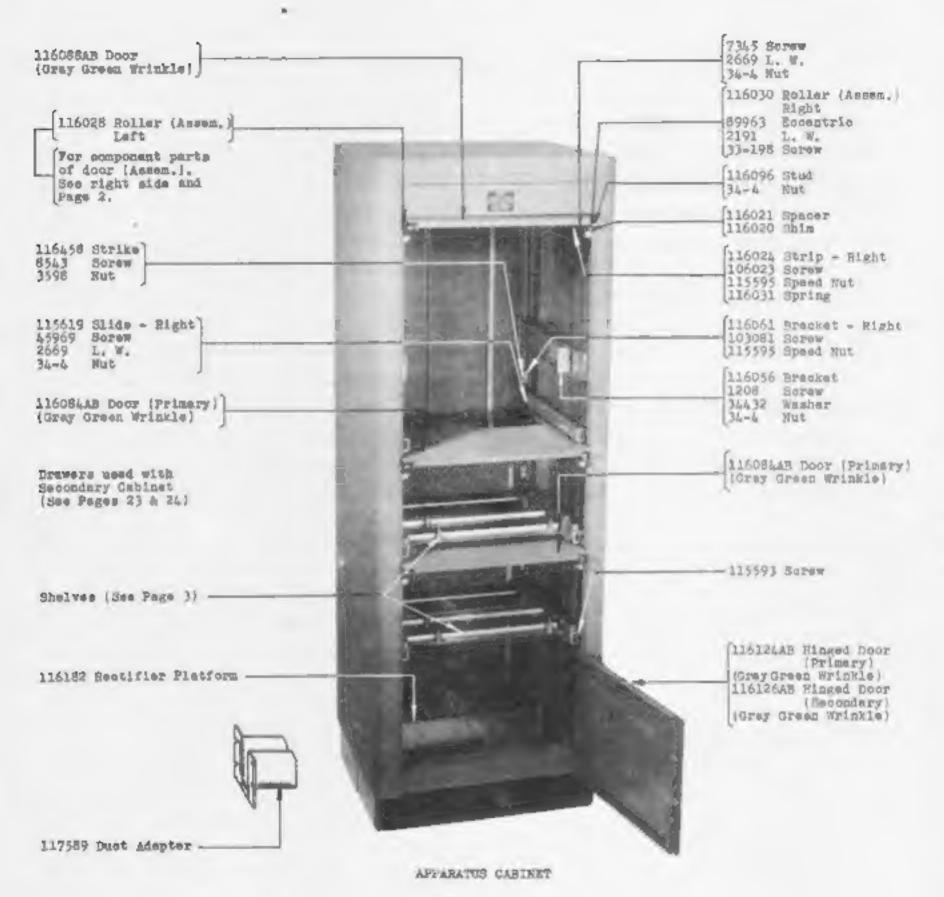
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Control Unit - Primary 1		Line Relay Base & Filter - Primary-	
Anderst Aura - Limeth I	Lhan hand enter	women warmed forms a company - I commedia	

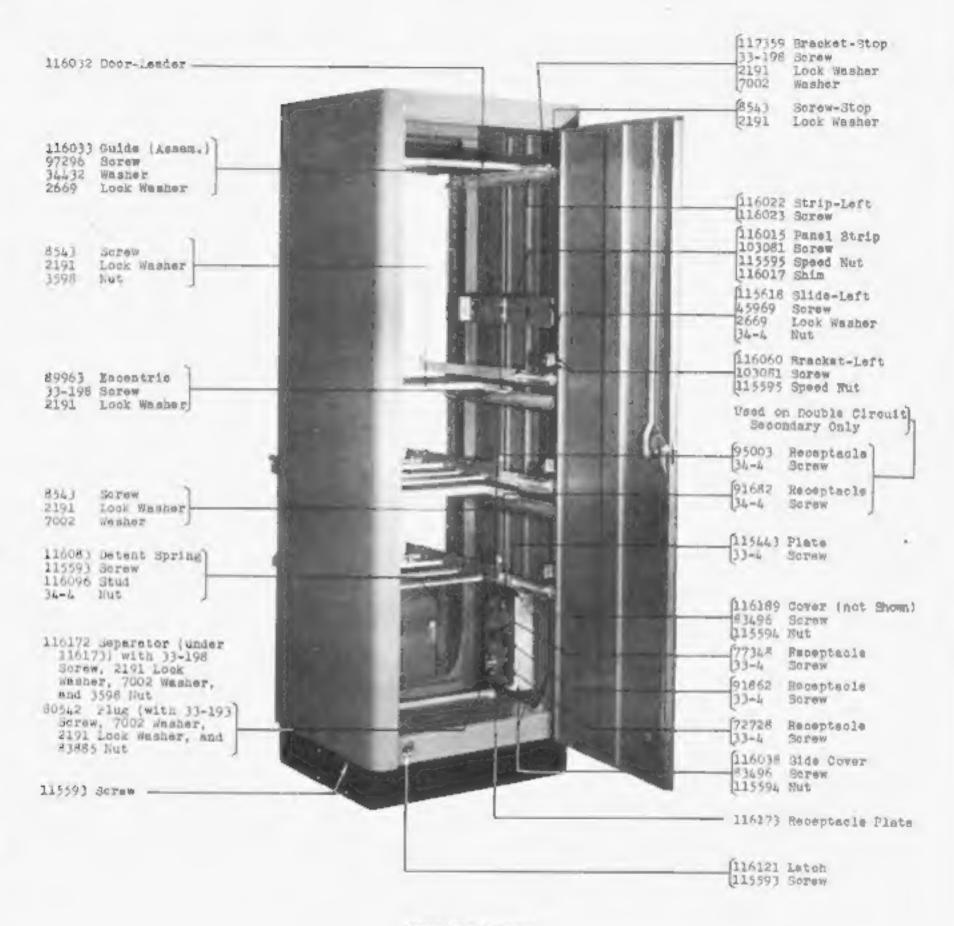
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(Front View)

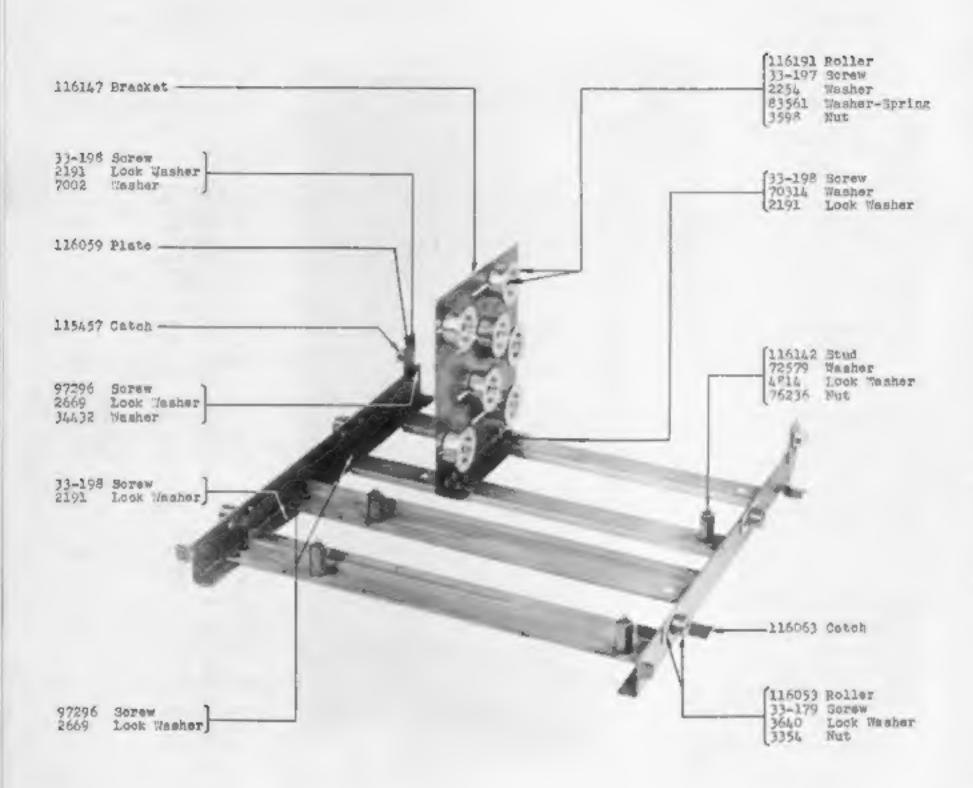
All parts shown on this page are common to Privary and Secondary Single and Double circuit Cabinets unless otherwise specified.



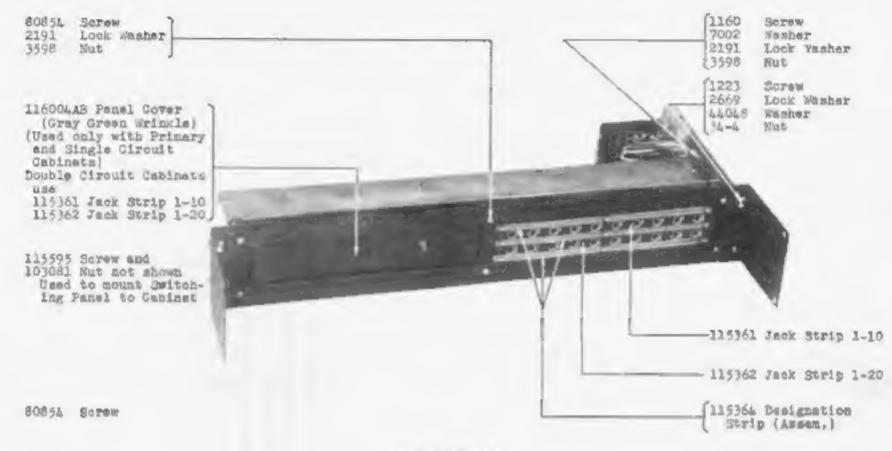
#### APPARATUS CABINET

(Rear View)

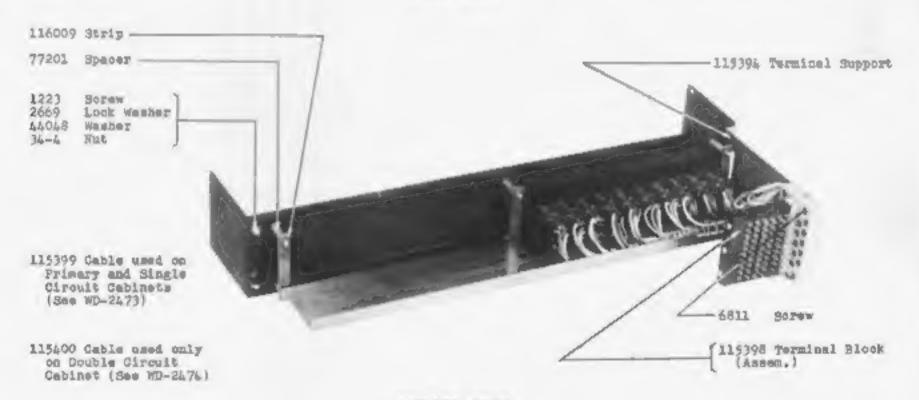
All parts shown on this page are common to Primary and Secondary single and double circuit cabinets unless otherwise specified.



TRANSMITTER DISERBUTOR SHELF (PRIMARY)



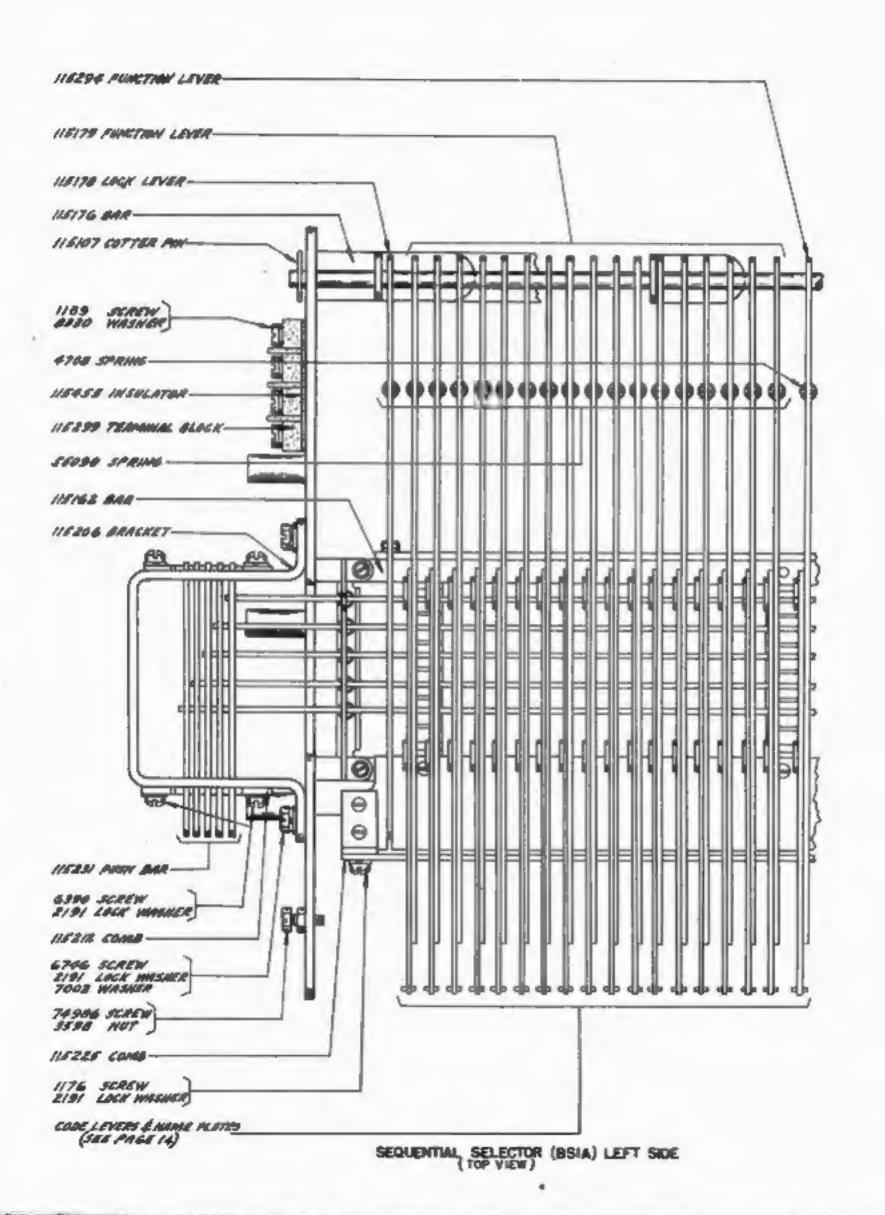
(FROST VIEW)

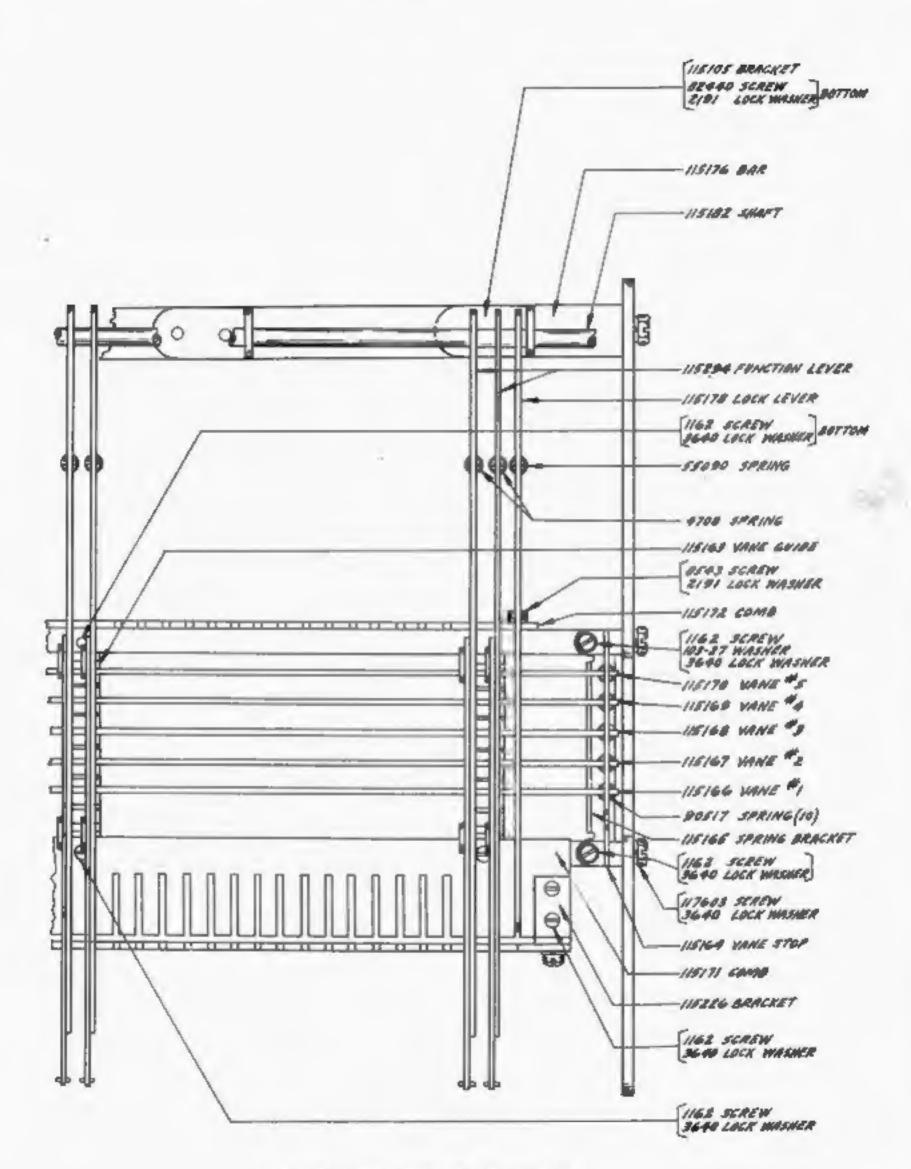


SWITCHING PAREL

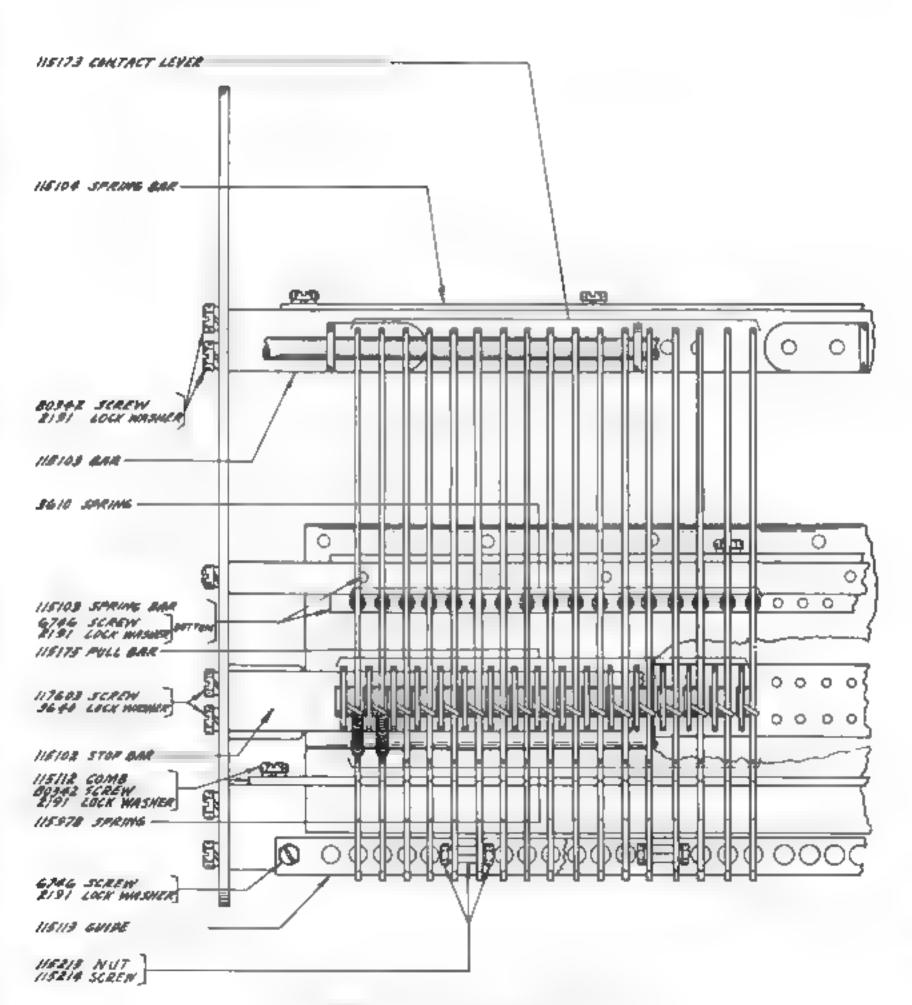
(REAR VIEW)

All perts shown on this page are common to Primary and Secondary single and double Circuit Cabinete unless otherwise specified.

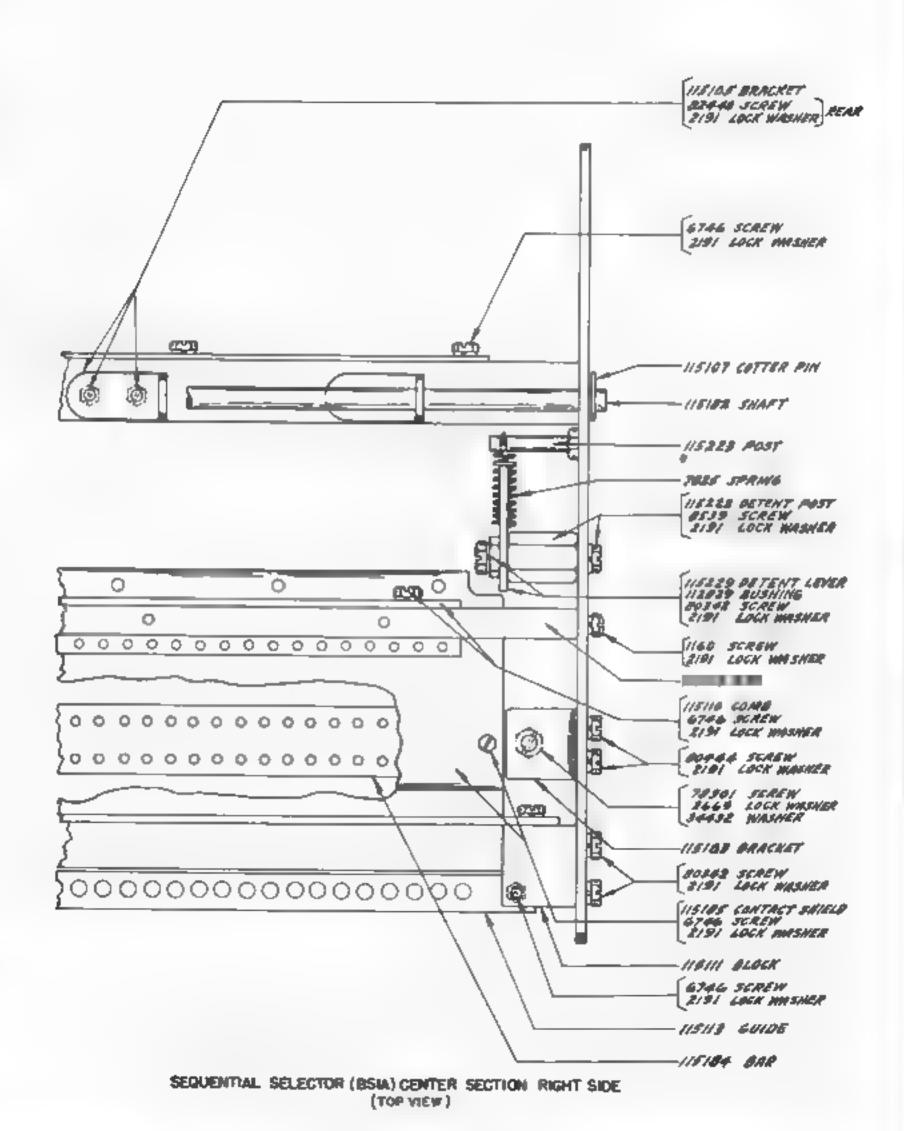


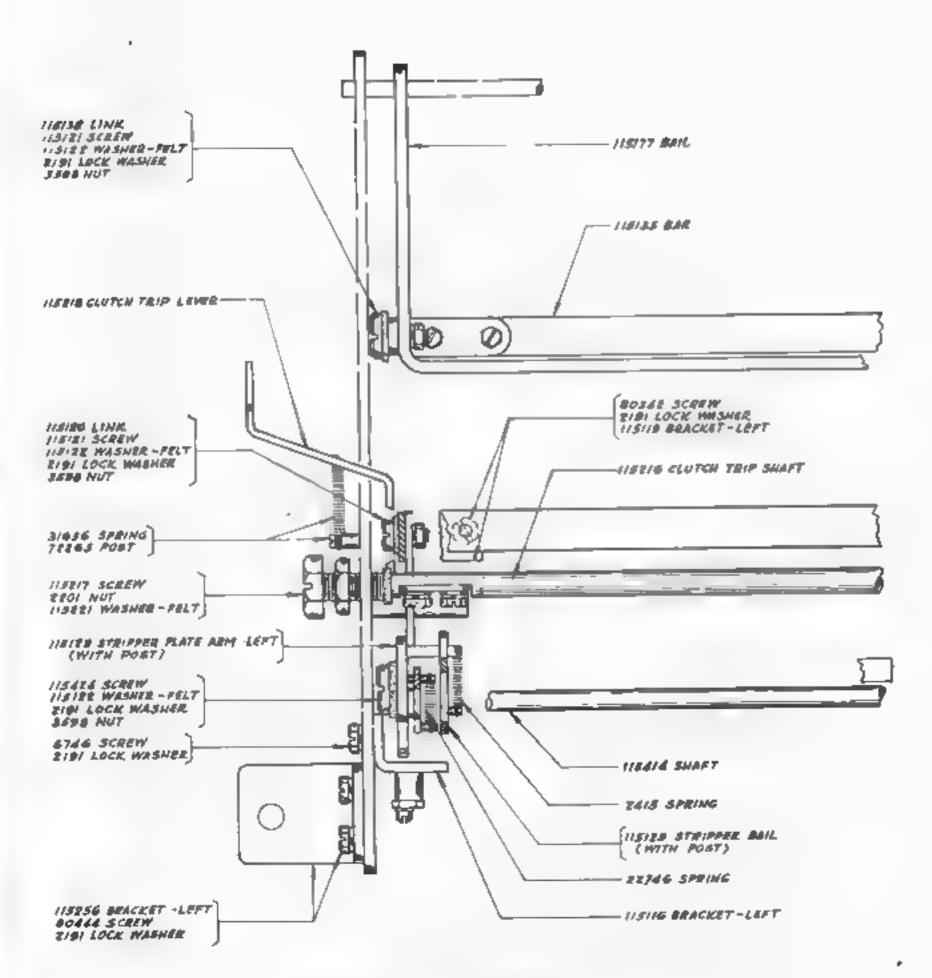


SEQUENTIAL SELECTOR (BSIA) RIGHT SIDE (TOP VIEW)

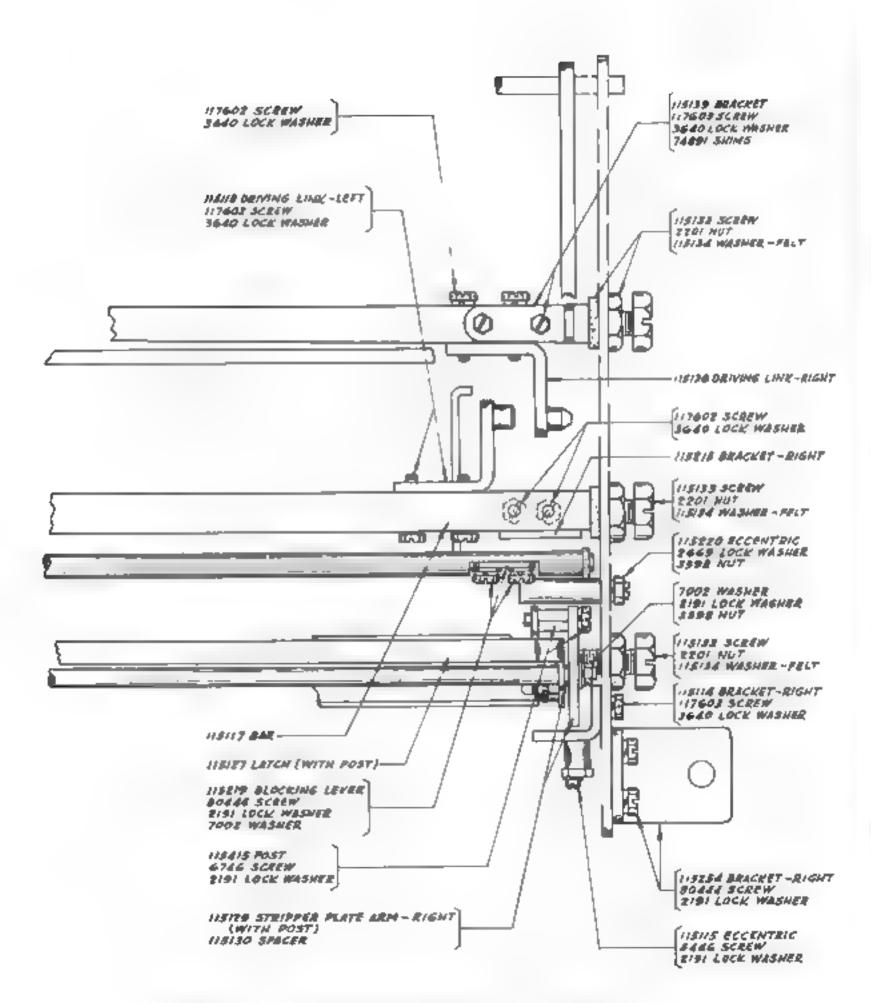


SEQUENTIAL SELECTOR (BSIA) CENTER SECTION LEFT SIDE (TOP VIEW)

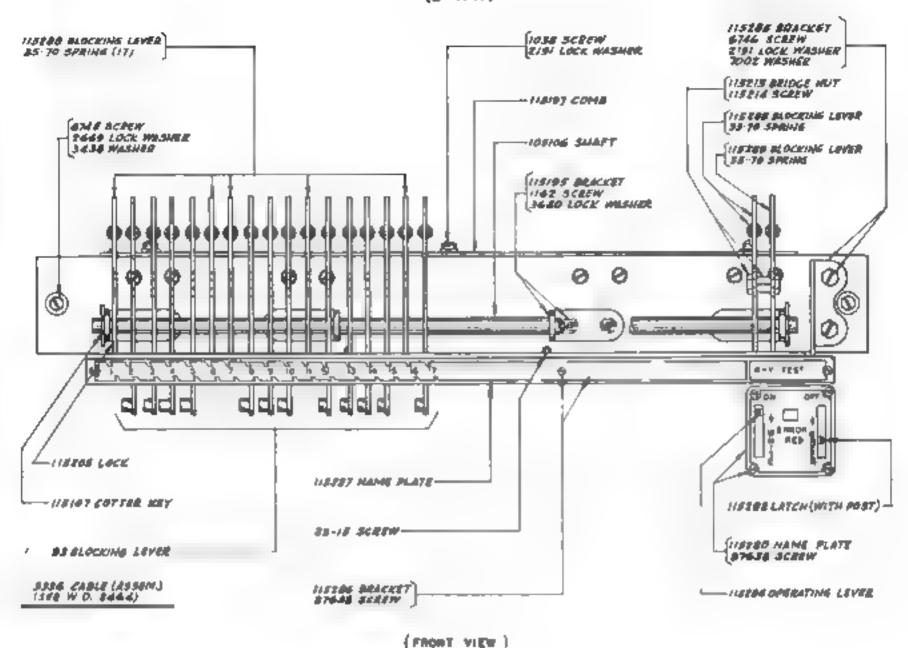


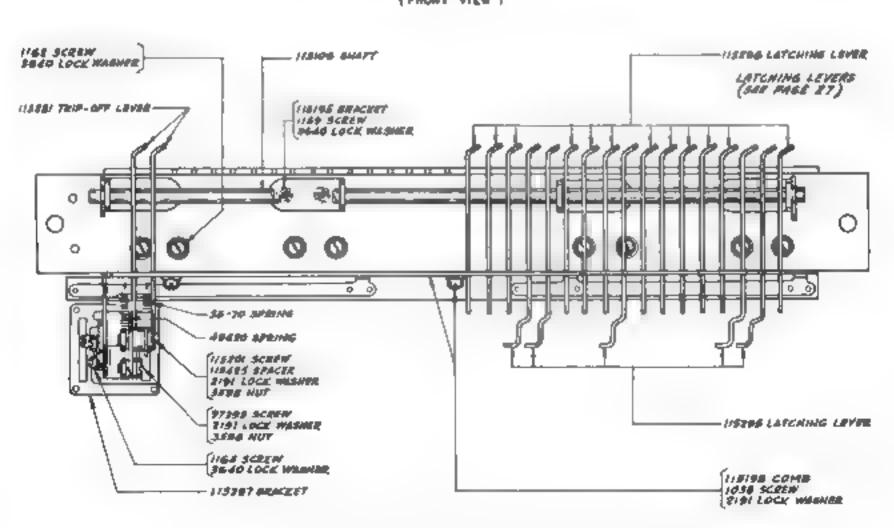


SEQUENTIAL SELECTOR (BSIA) SOTTOM SECTION LEFT SIDE (TOP VIEW)

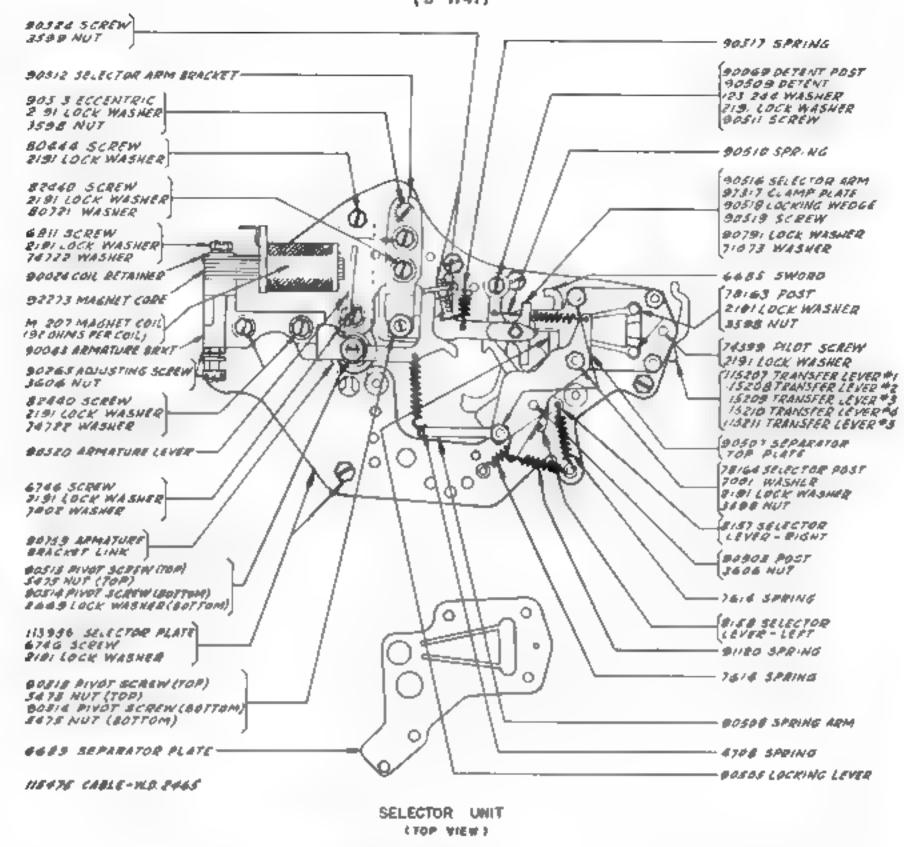


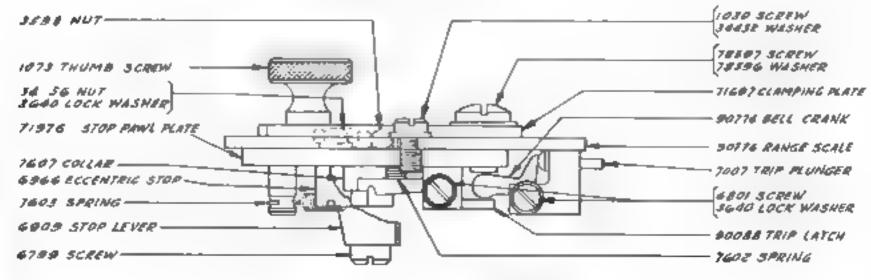
SEQUENTIAL SELECTOR (BSIA) BOTTOM SECTION RIGHT SIDE. (TOP VIEW)



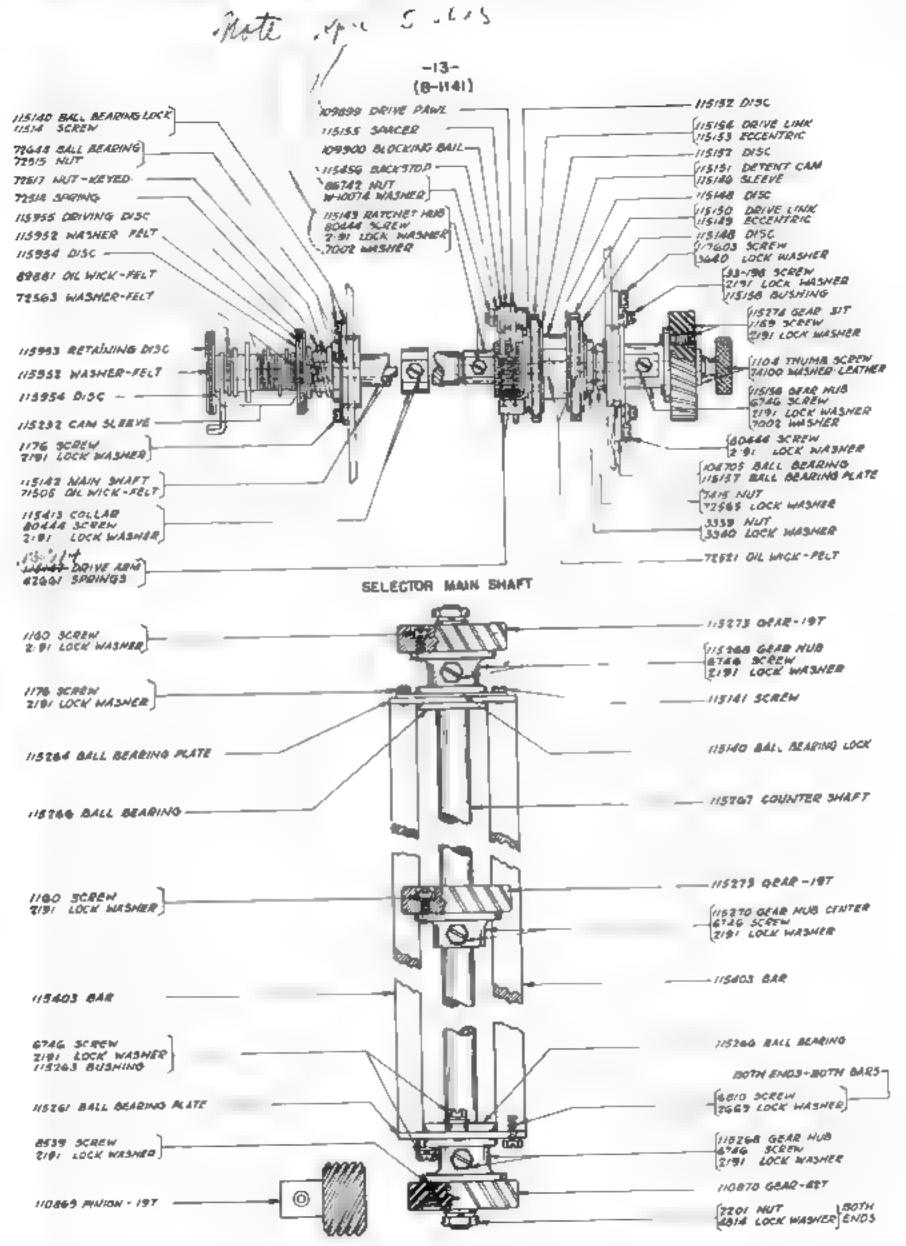


PRIMARY BLOCKING AND LATCHING LEVER ASSEM (854A)





RANGE SCALE (ASSEM)

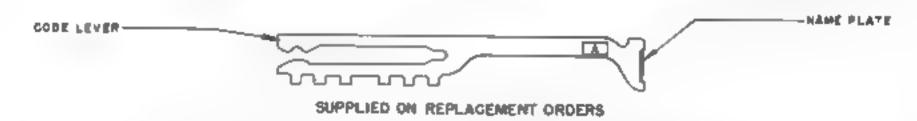


PAMEL COUNTER SHAFT

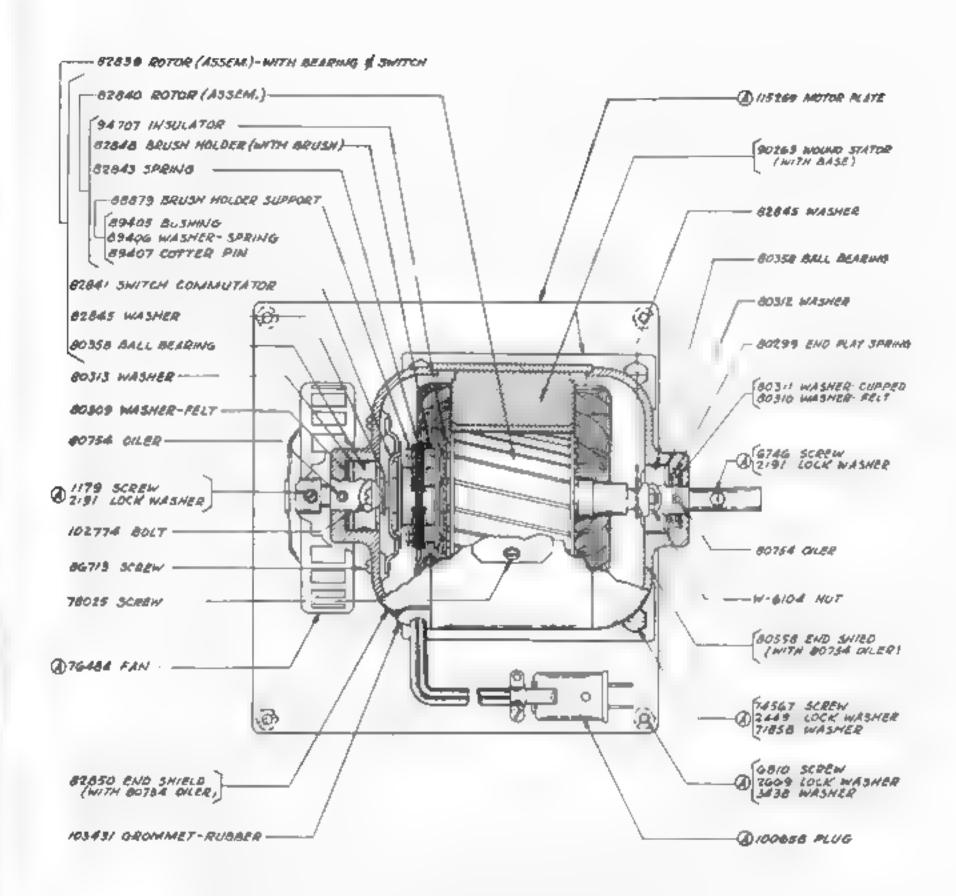


#### SUPPLIED WITH EQUIPMENT

CODE LEVERS & NAME PLATES SUPPLIED WITH EQUIPMENT											
CHARACTER			G	P	E	F		10	1	d	10
CODE LEVER	115000	(1500)	115002	115003	115004	148005	115006	115007	118008	115000	1160 0
NAME PLATE	115066	115067	115068	115049	115070	((807)	115072	115073	115074	118076	1,5074
CHARACTER	L	lih .	н	0	P	9	R	6	+	U	V
CODE LEVER	115011	Itsolg	116013	118064	115016	118016	115017	03016	118019	115080	115 021
NAME PLATE NUMBER	115077	115078	115078	118080	115001	118082	116063	115004	115005	114095	115087
CHARACTER	w	×	٧	2	LP	80	CR	BL.	Fie	LET	NO CODE
CODE LEVER	IIBOtt	118053	118024	115026	115028	115027	(18028	115029	116030	[1803]	118032
NAME PLATE	16008	110000	115090	145091	1100#2	115083	(15094	110000	115098	116007	118098



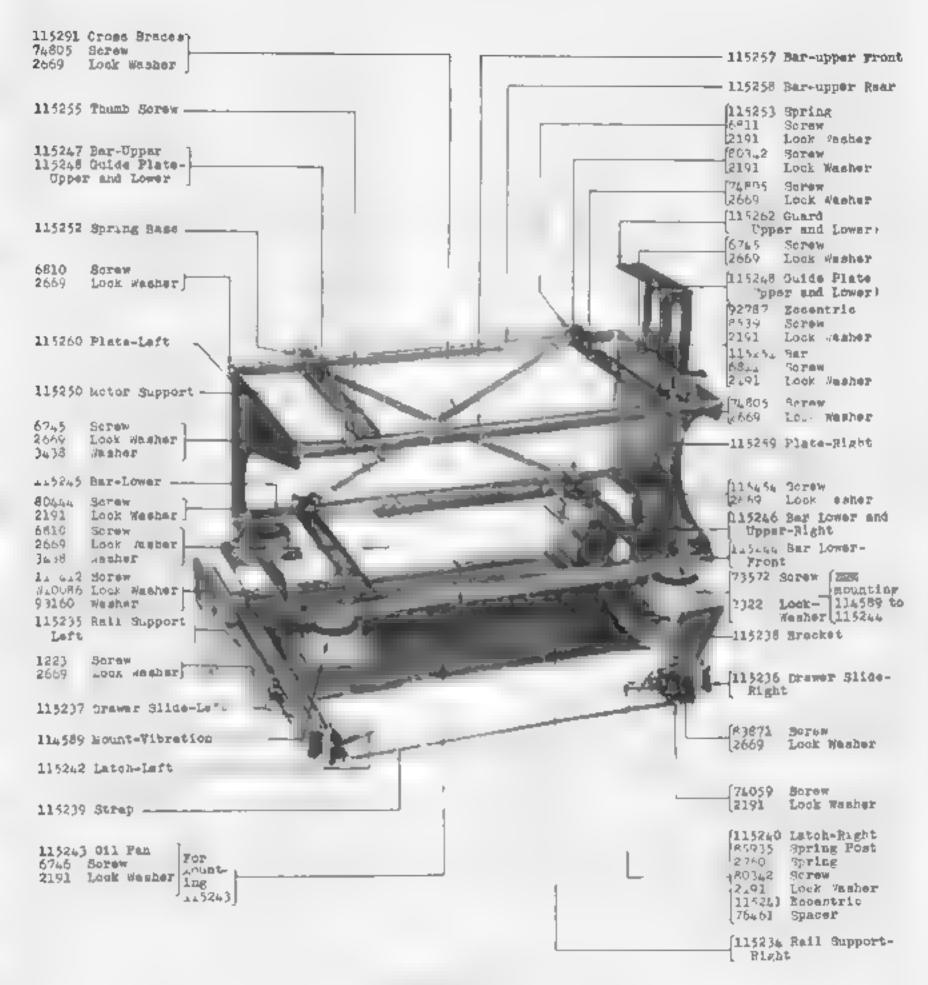
	CODE L	EVERS 6	NAME	PLATES	TO BE S	WPPLIED	ON REP	LAGEMEN	IT ORDE	75	
CHARACTER	A		G		E	F		ji .	1	1 4	К
CODE LEVER	117450	117481	117452	117455	117454	117455	117458	117457	117498	117489	(17460
NAME PLATE HUMBER	115044	115067	115048	115069	[18070	116071	118072	115073	115074	115075	115070
CHARAGTER	L	M	10	0	Р		R	9	T	U	٧
CODE LEVER	(1746)	117462	17463	117464	117468	117466	117467	117440	117440	117470	117471
NAME PLATE NUMBER	HEOTT	115078	115079	115080	HSOAL	115002	115063	115064	(18084	116044	115087
CHARACTER		×	Y	2	LP	92	CH	OL.	FIE	LET	100 CODE
CODE LEVER	11747£	117473	117474	117478	117476	117477	117478	117478	117460	(1748)	18039
NAME PLATE	415064	145089	115090	115091	115092	115093	119094	115036	115096	(15097	(1509)



82283 SYNCHRONOUS MOTOR, I 40 H.P. HOV., 60 GYCLE A.C. ( G.E. MODEL 58H25ABHB )
( DOES NOT INCLUDE PARTS MARKED ( )

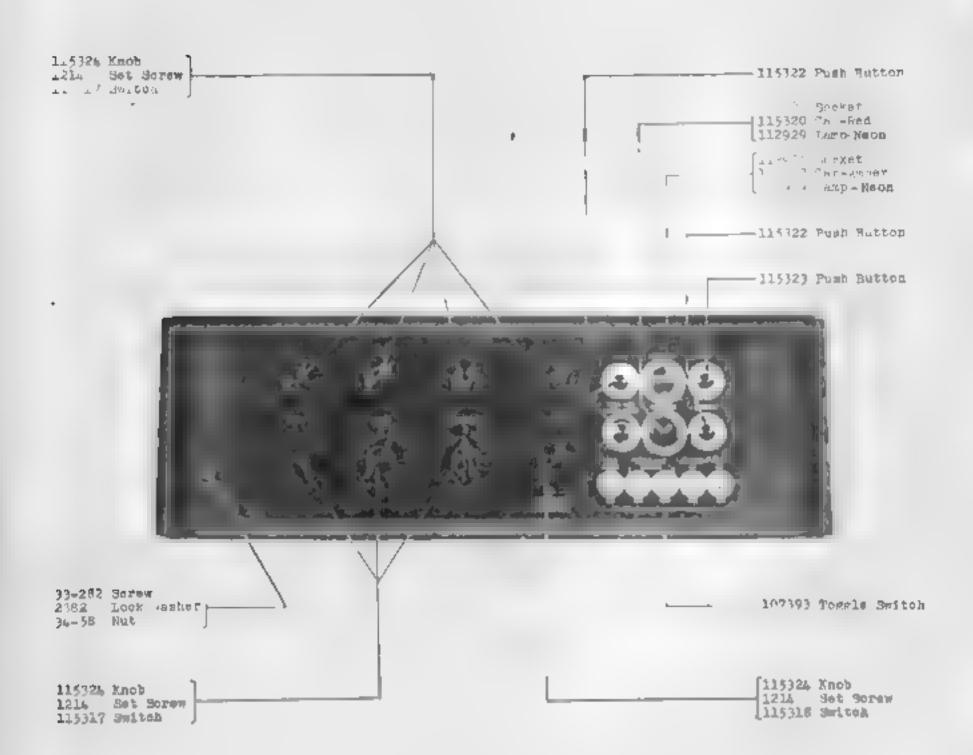
MU 36 MOTOR UNIT (INCLUDES 82283 MOTOR AND PARTS MARKED (8)

(B-1141)

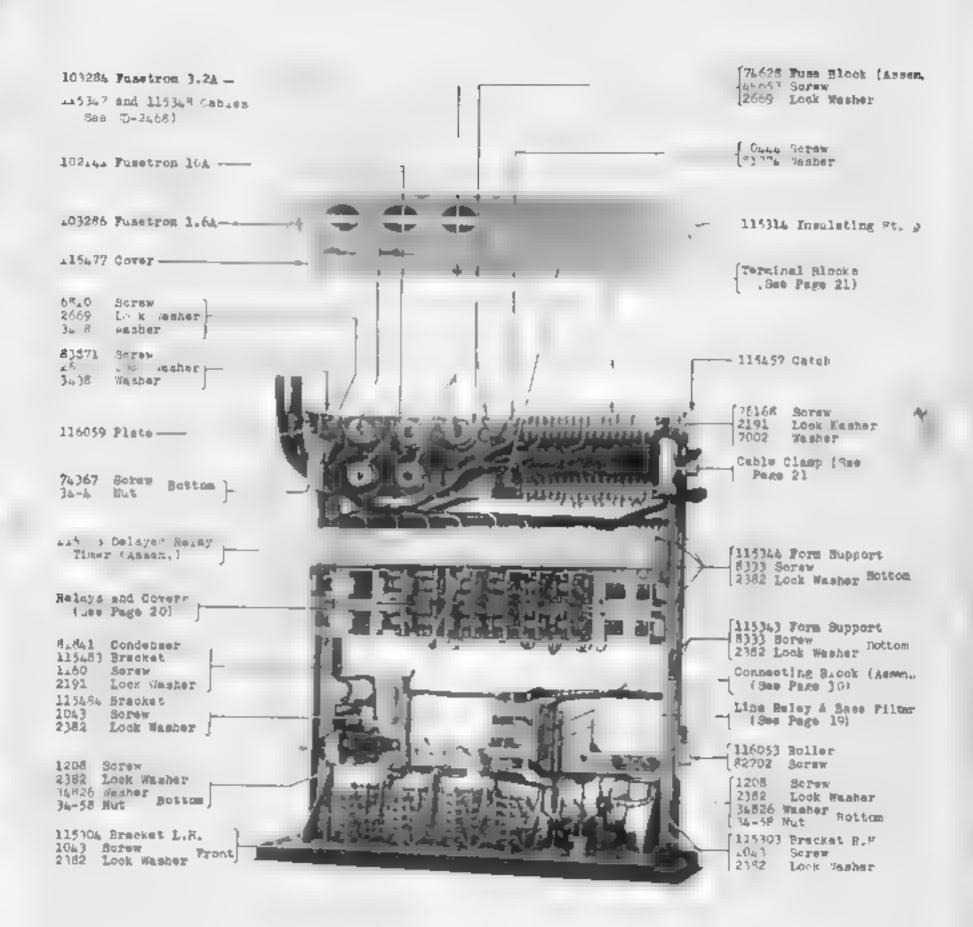


RELECTOR PAREL

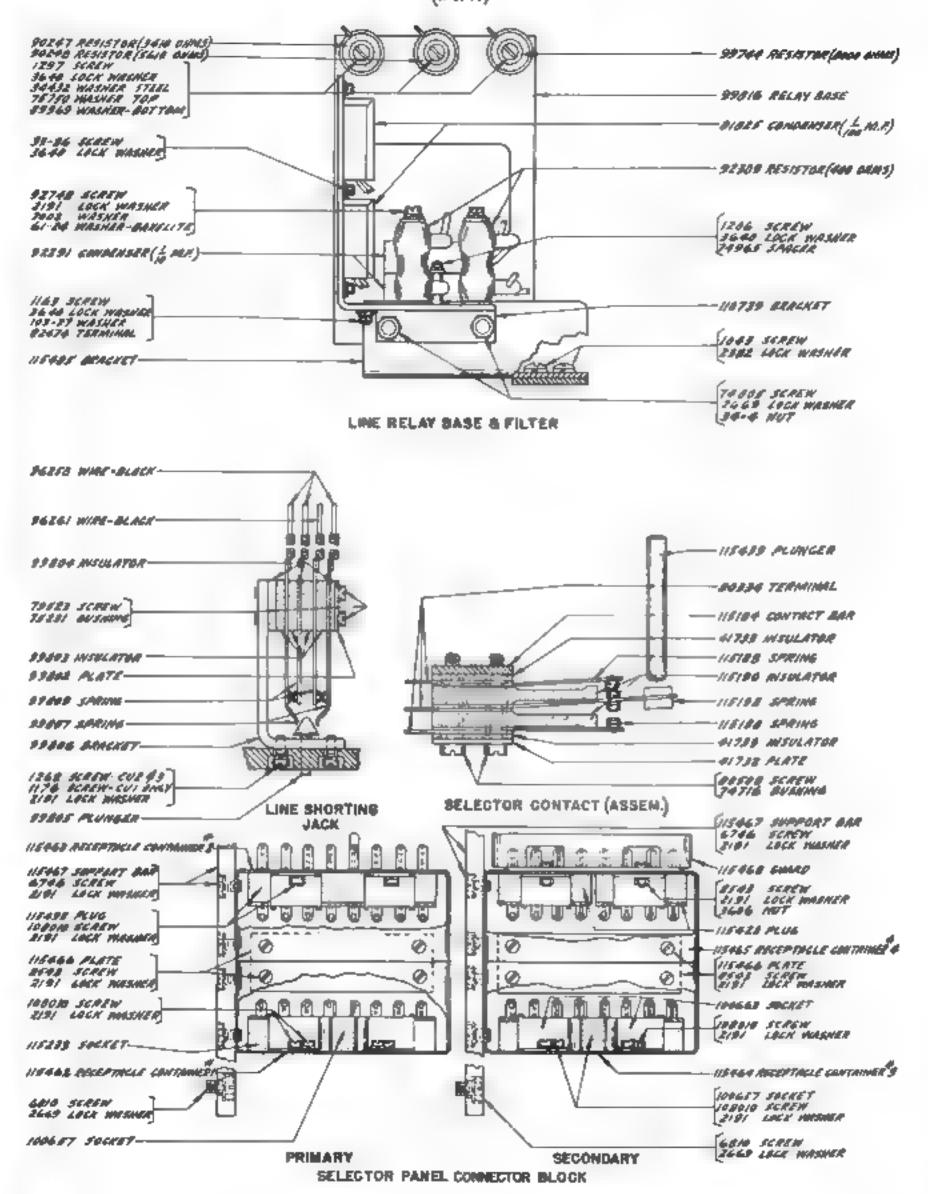
All parts shown are ecomon to Princry and Secondary Selectors

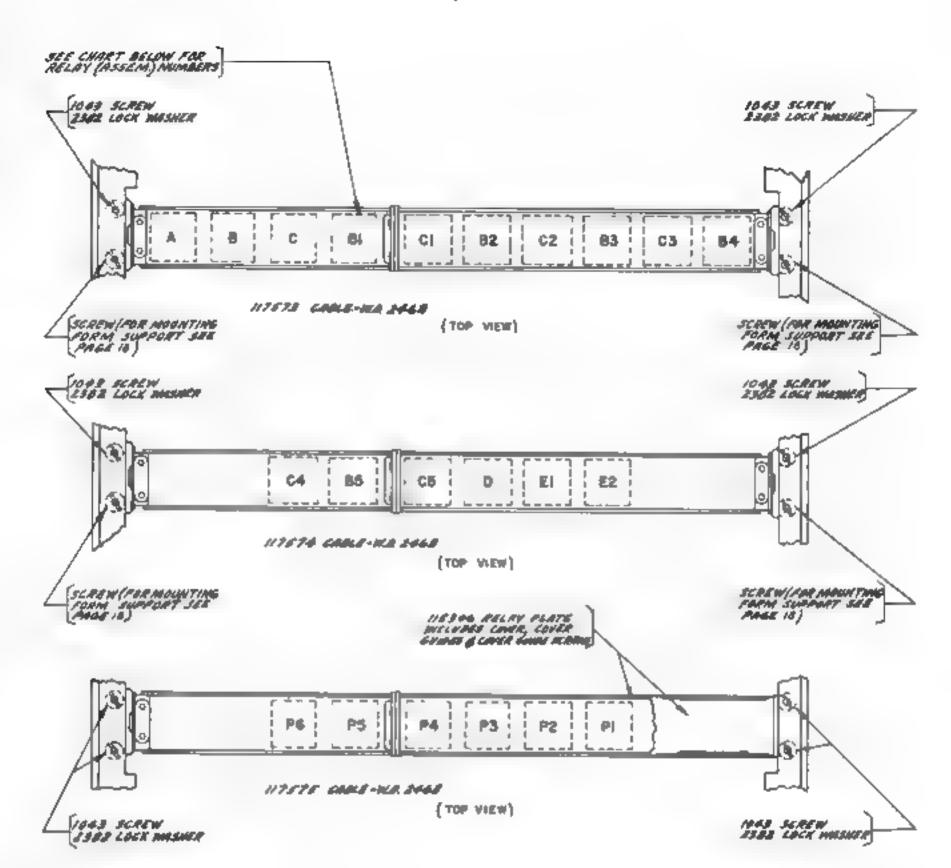


ARCST PATEL
ART LETTER, THIS (CHL)



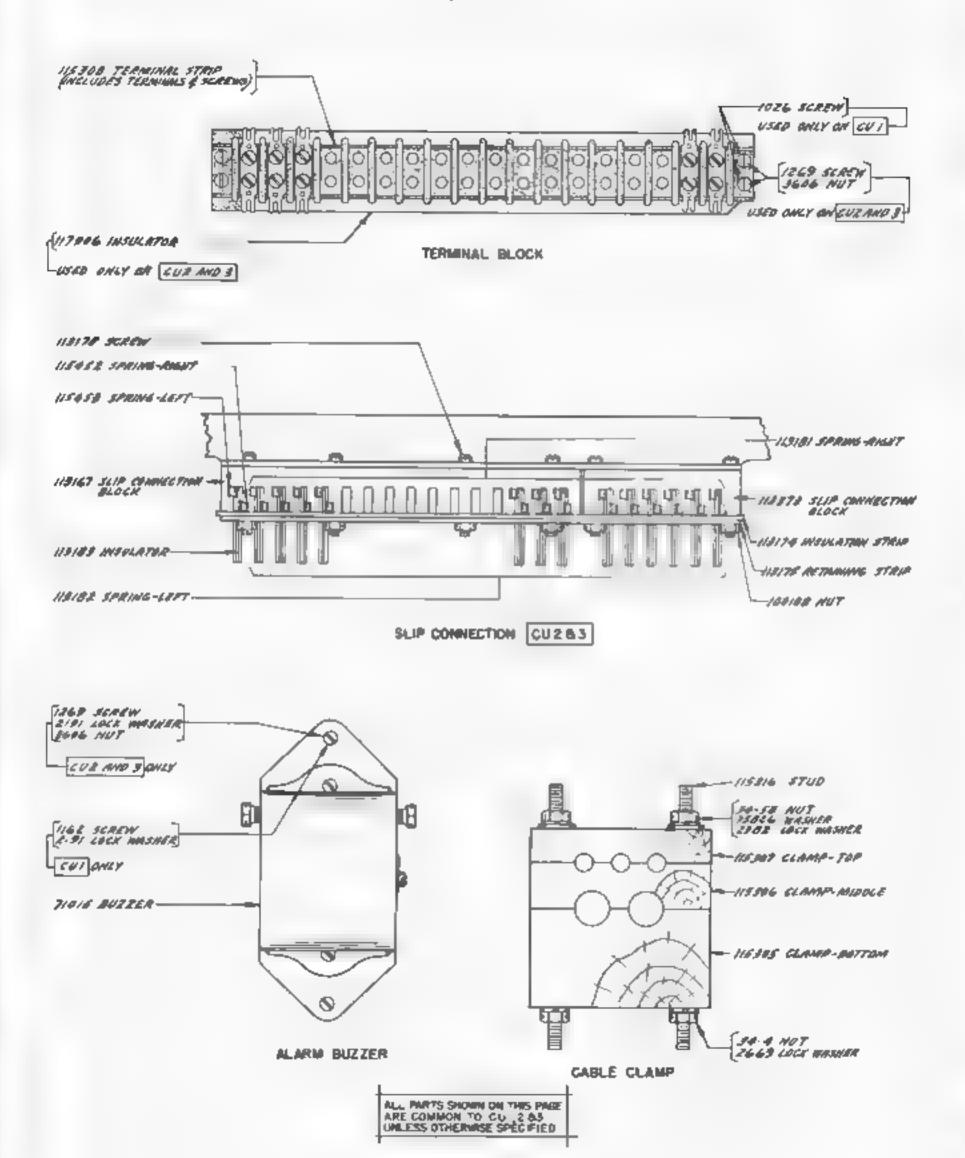
PRIMARY CONTROL UNIT (CTL)





	PRIMARY RELAY CHART												
MONTH CATION	-		c	BI	CI	61	ÇE	93	63	84	64		
HELAY (ABBENT)	Heate	116824	H1326	118320	115326	110326	116320	119320	115320	116380	118324		
HOERTIF CATION	-	68	D	KI	(CL	RE	R#	R4	43	AZ	18		
MATTAL EVANCETS	113324	118-82-6	116320	<b>µ5336</b>	<b>ИБЗЗВ</b>	415354	(15 H2+	118332	118324	01331	118381		

RELAYS AND ASSOCATED PARTS (PRIMARY CONTROL UNIT)



4

(PRIMARY CONTROL UNIT)

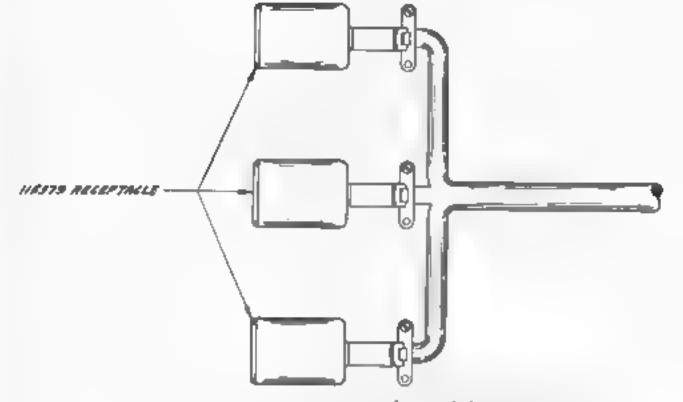
115366 LINE CORD (ASSEM.) (APPROX 65° LONG)

II5342 CORD (ASSEM) (APPROX 50°LONG)

STOLS RUG-STAMMS

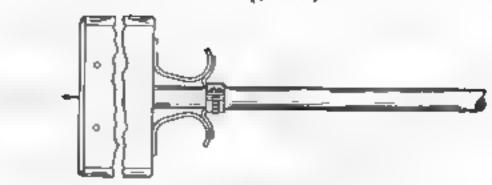
STOLS RUG-ST

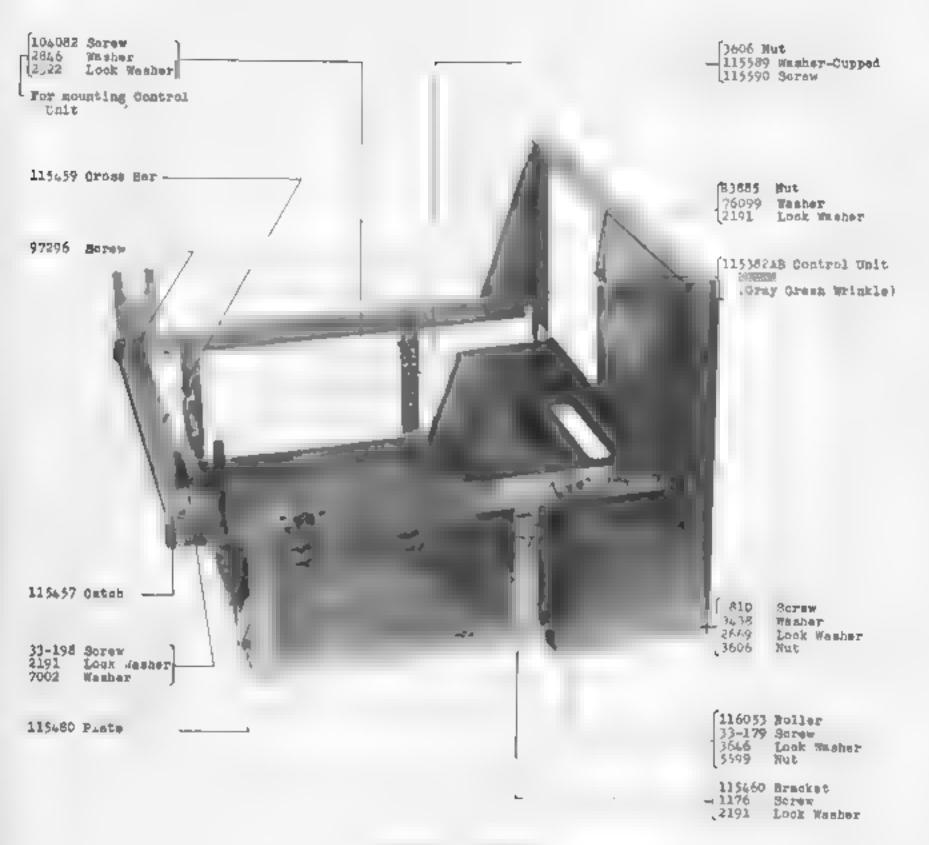
HS3H CORD (ASSEM.) (APPROX. 28"LONG) HS349 GORD (ASSEM.) (APPROX. 38" LONG)



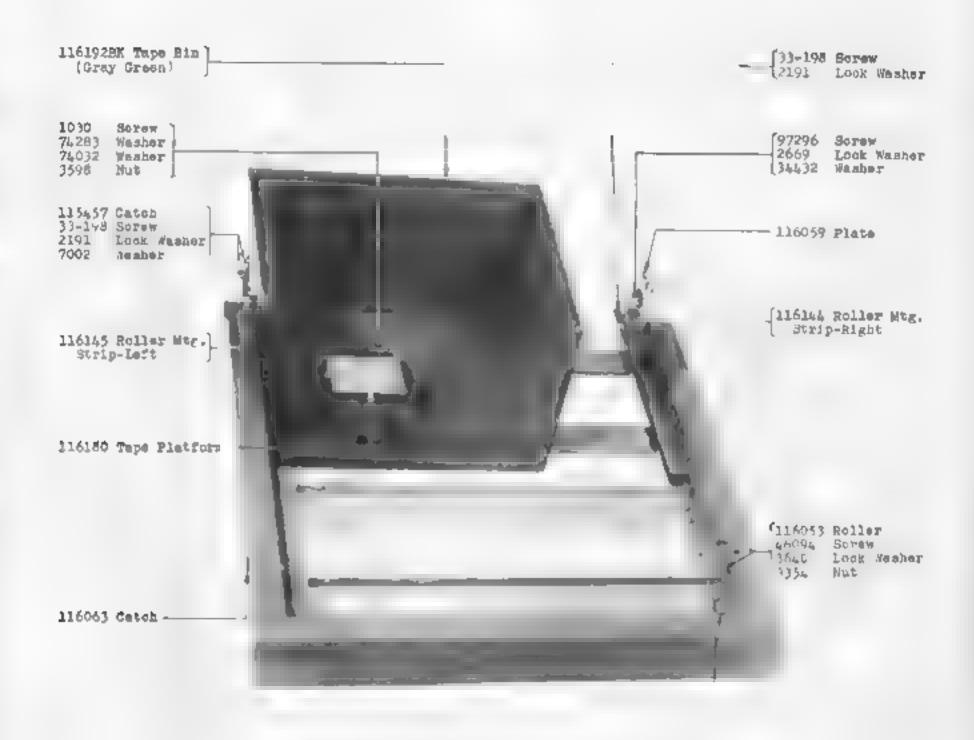
115379 RECEPTACLE

H5310 CORD (ASSEM) (APPROX 38" LONG)



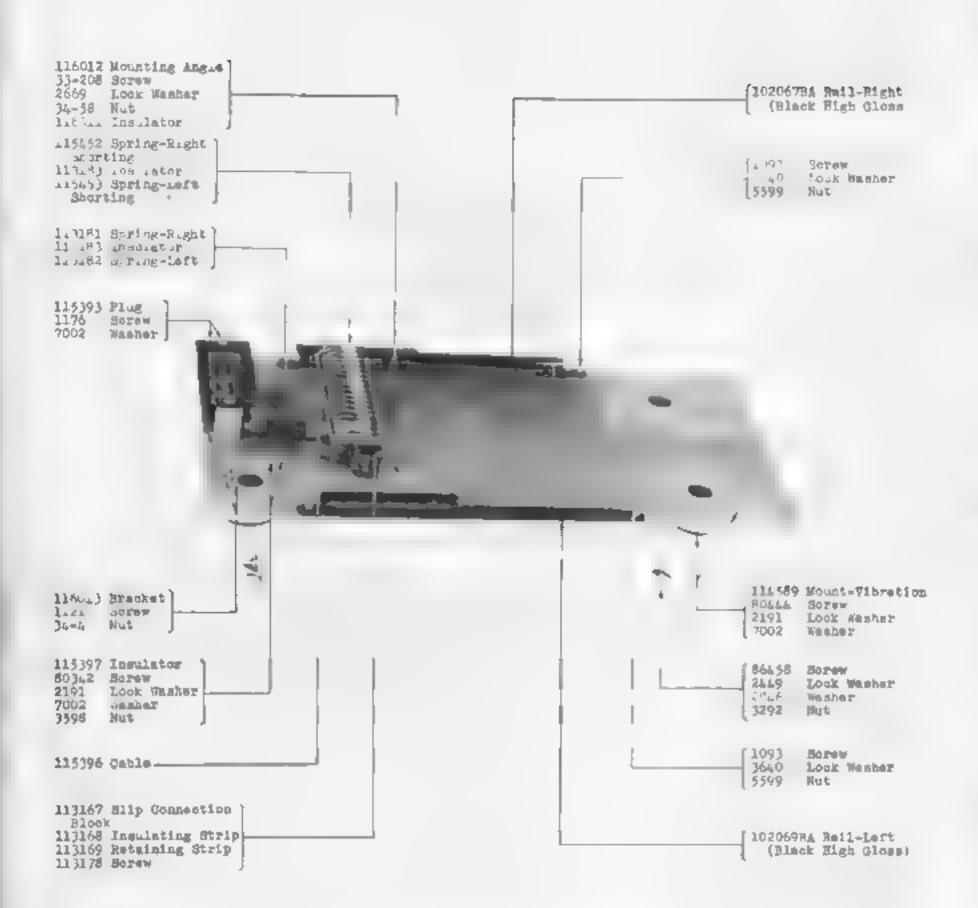


(SECONDARY)

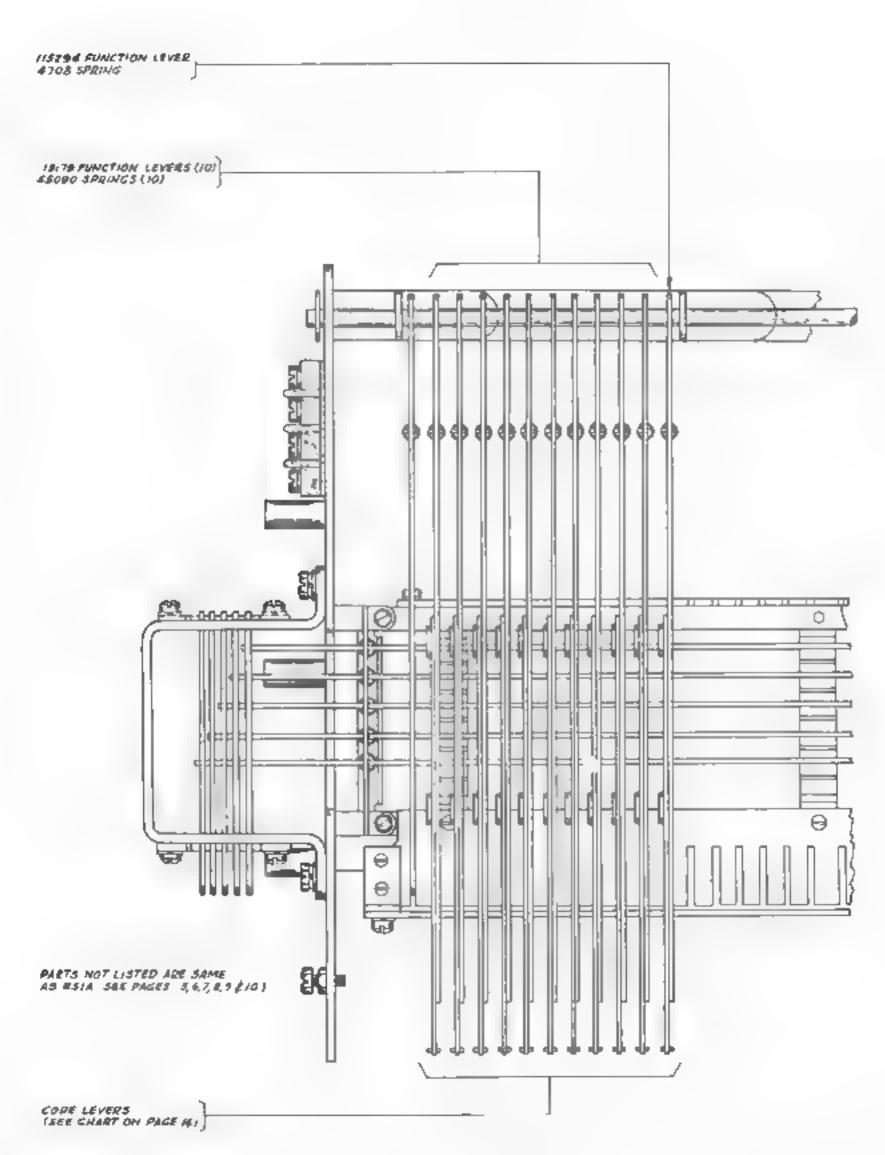


97295 Sorew 2669 Look Yesher

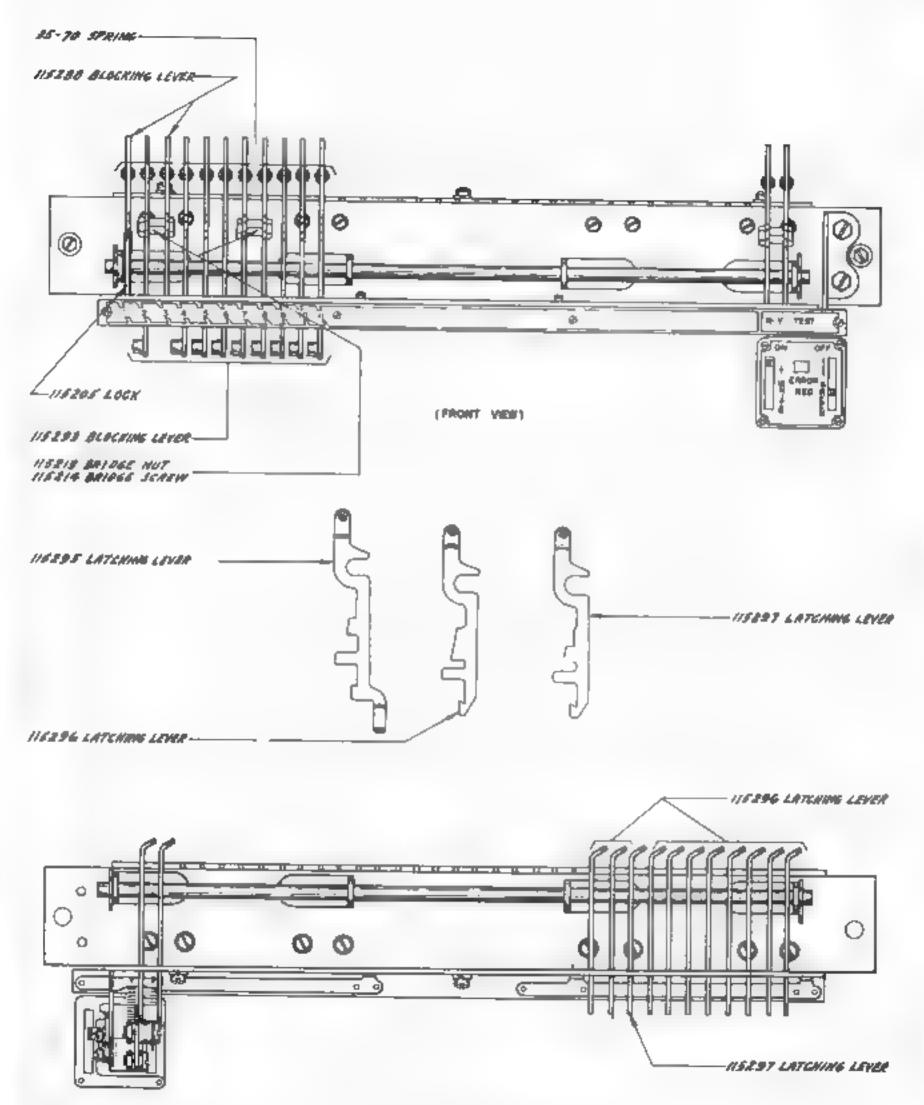
TRANSCITTER DISTRIBUTOR SERLY (SECONDARY)



TRANSMITTER DUSTRIBUTOR MOURITING PLATE ASSET.

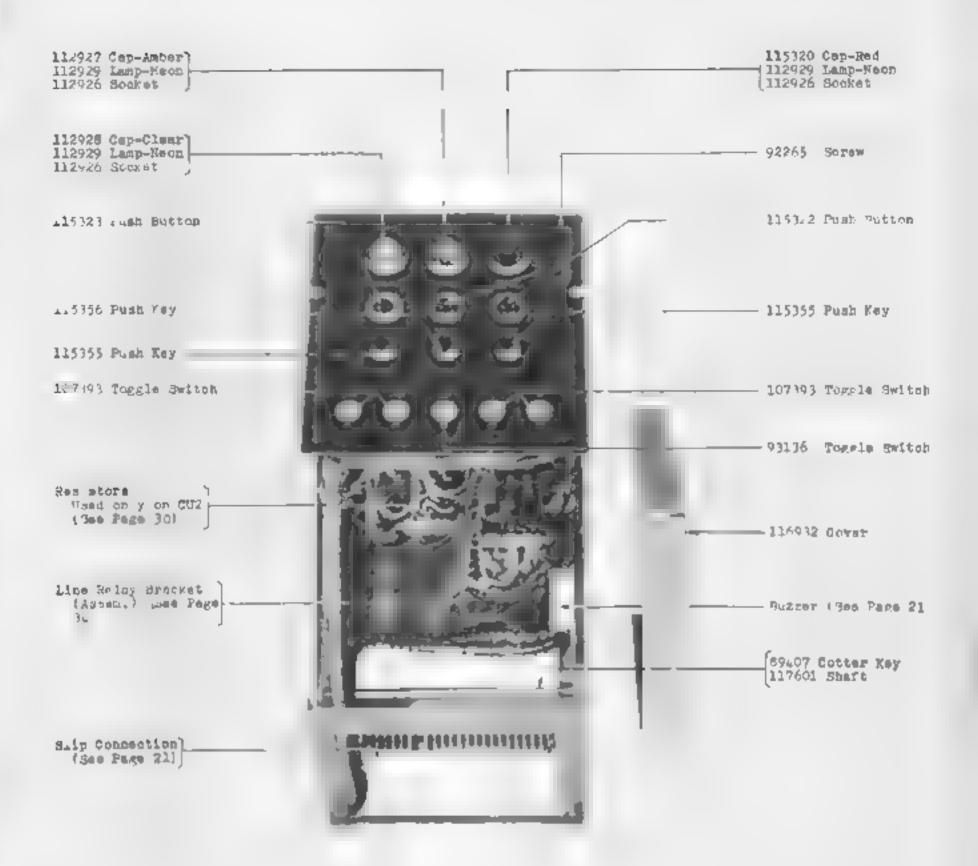


SEQUENTIAL SELECTOR (BS18) LEFT SIDE [ TOP VIEW )



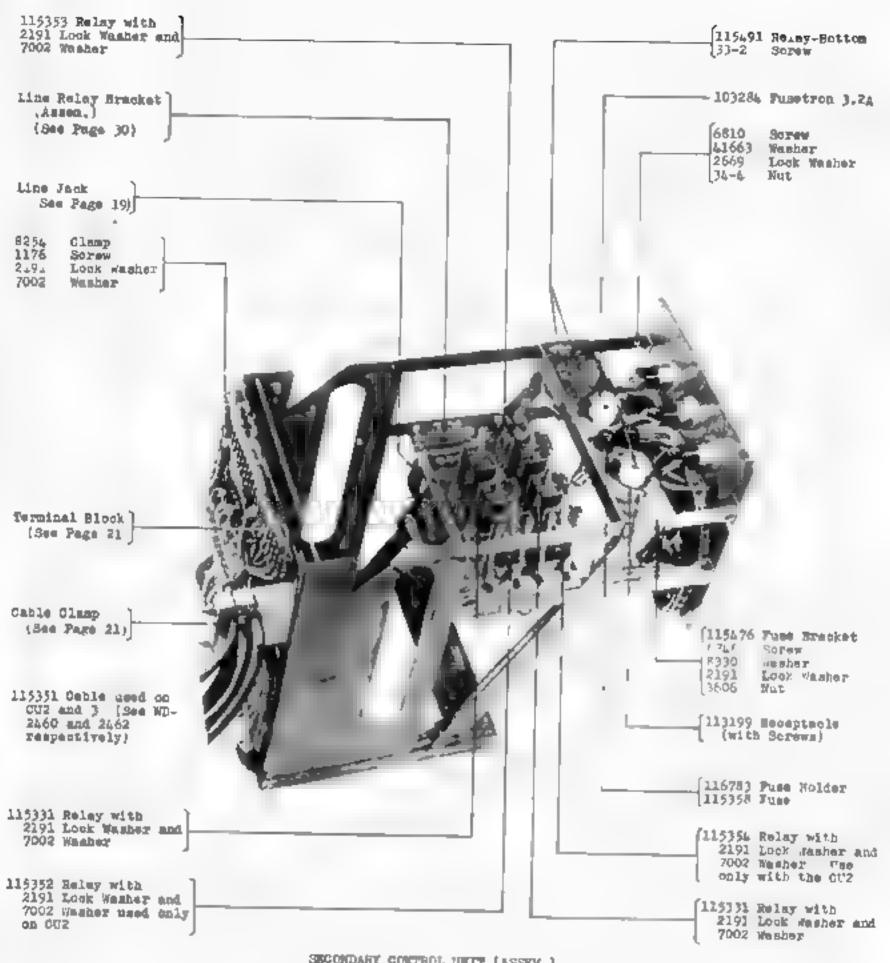
PARTS NOT LISTED ARE SAME AS ASTA (SEE PAGE II ) IISZAG CABLE-NIR ZANO

SECONDARY BLOCKING AND LATCHING LEVER ASSEM (BSIB)
[REAR VIEW]



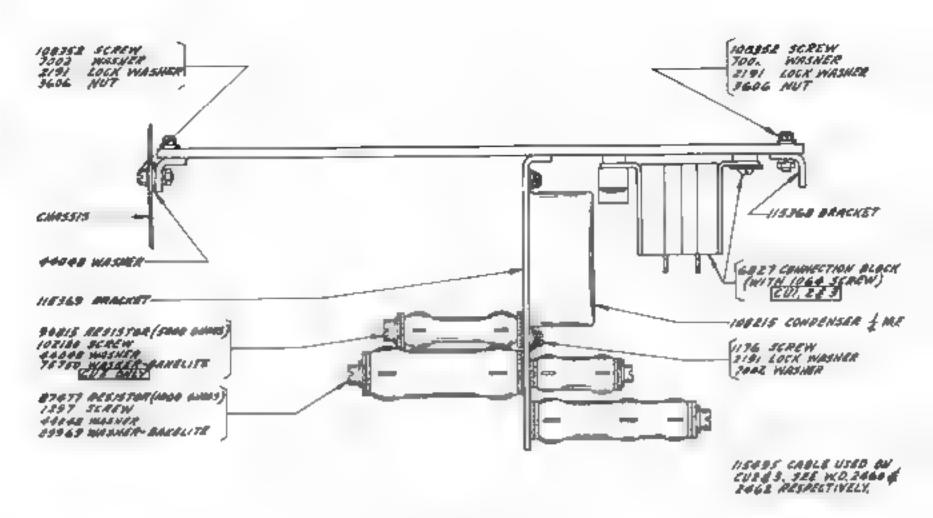
SECONDARY CONTROL TRIT SOTTOM VIEW)

All parts shown on this page are common to CU2 and 3 unless otherwise specified.

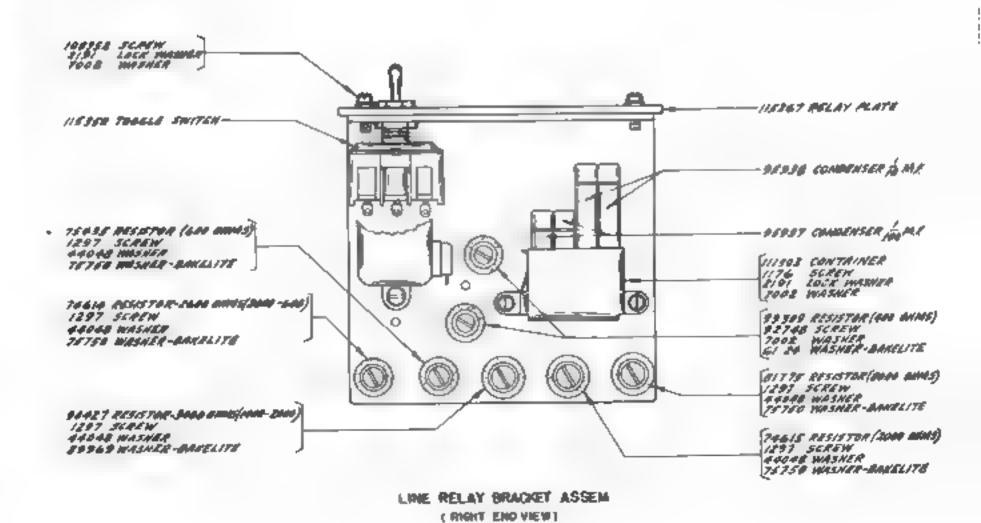


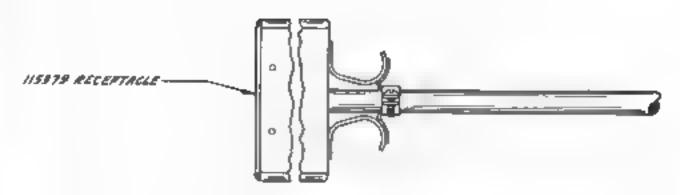
SECONDARY CONTROL WHIT (ASSEM.)
(TOP TIES)

All parts shown on this page are common to CU2 and ? unless other-wise specified.

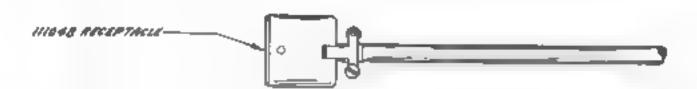


( FRONT VIEW )

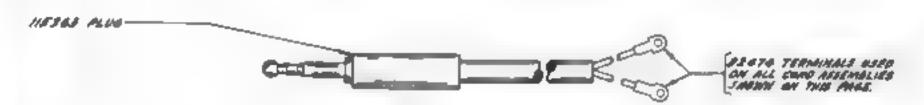




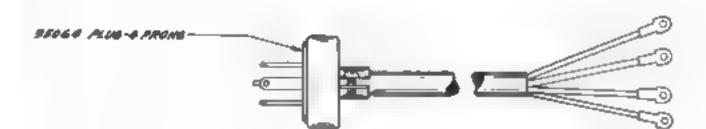
H5357 CORD (ASSEM) - (APPROX 52°LONG) H5360 CORD (ASSEM) - (APPROX 39°LONG)



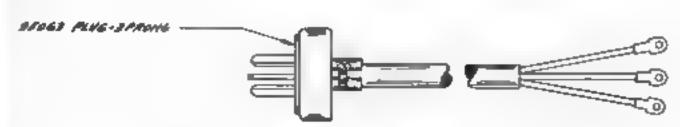
HB365 CORD (ASSEM) - (APPROX. 30"LONG)



HS366 LINE CORD (ASSEM) - (APPROX.65"LONG)

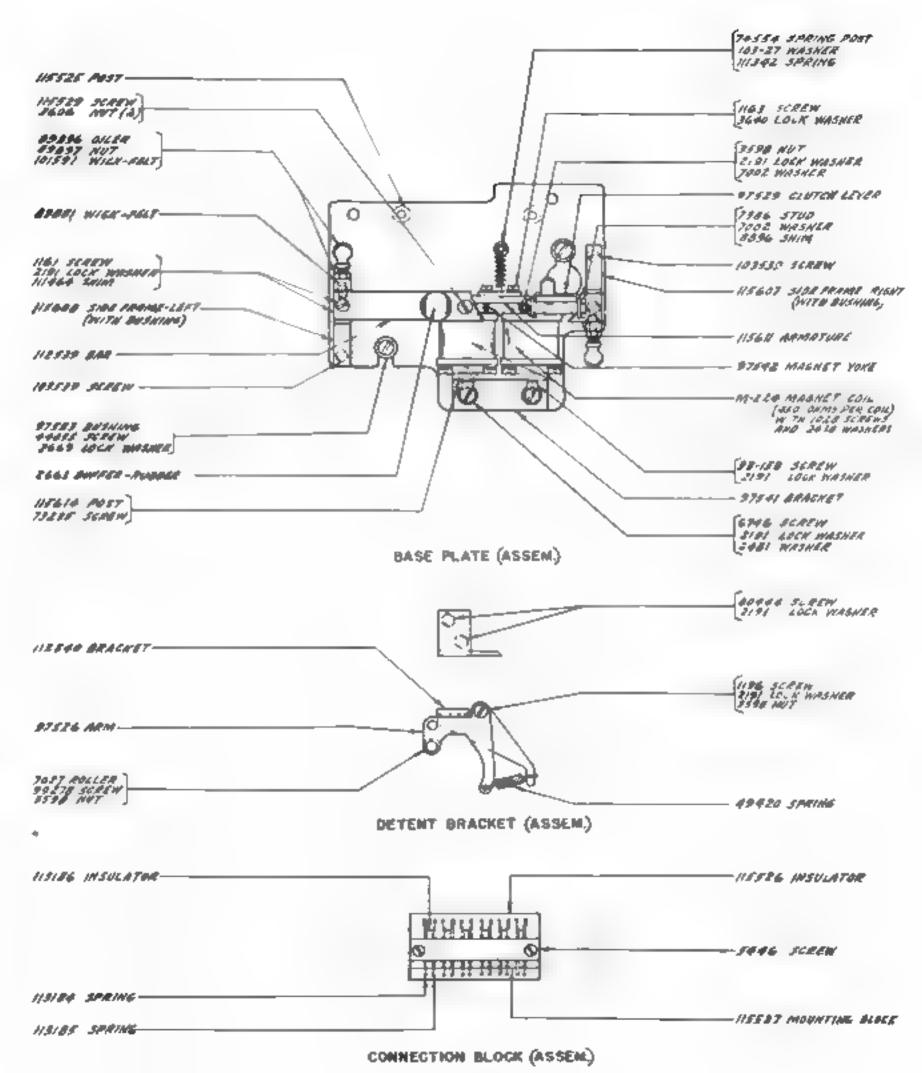


H5388 CORD (ABSELL) - (APPROX. 87"LONG)

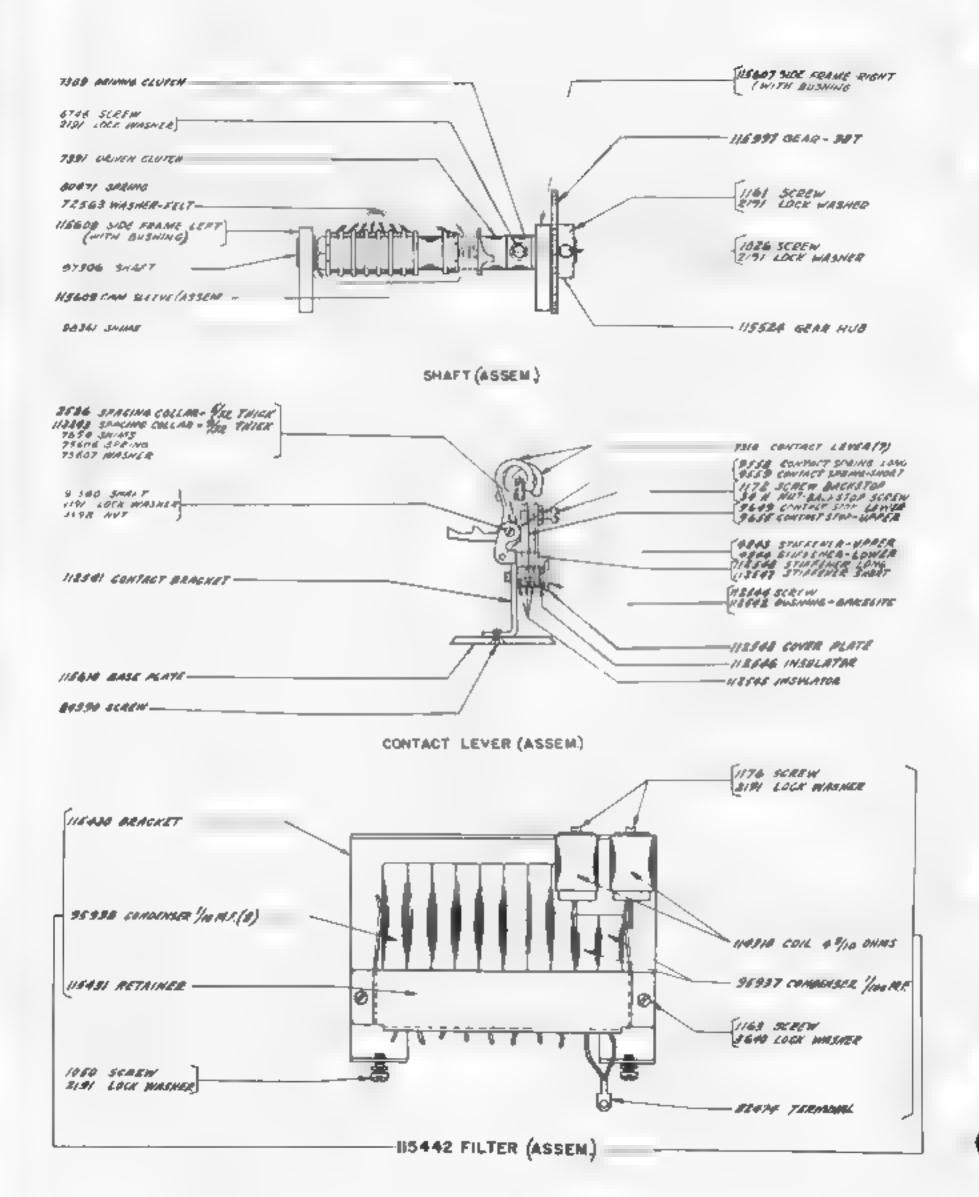


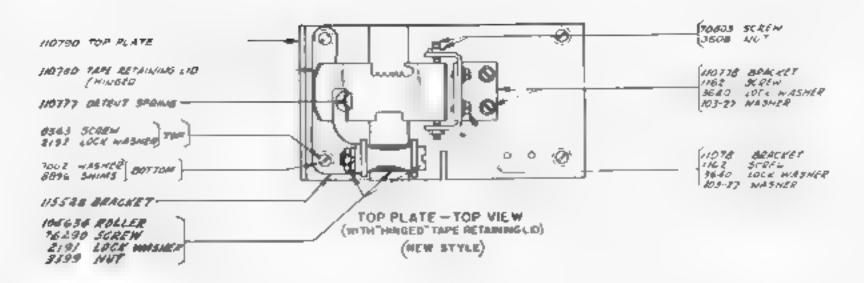
115389 CORD (ASSEM.)- (APPROX.57"LONG)

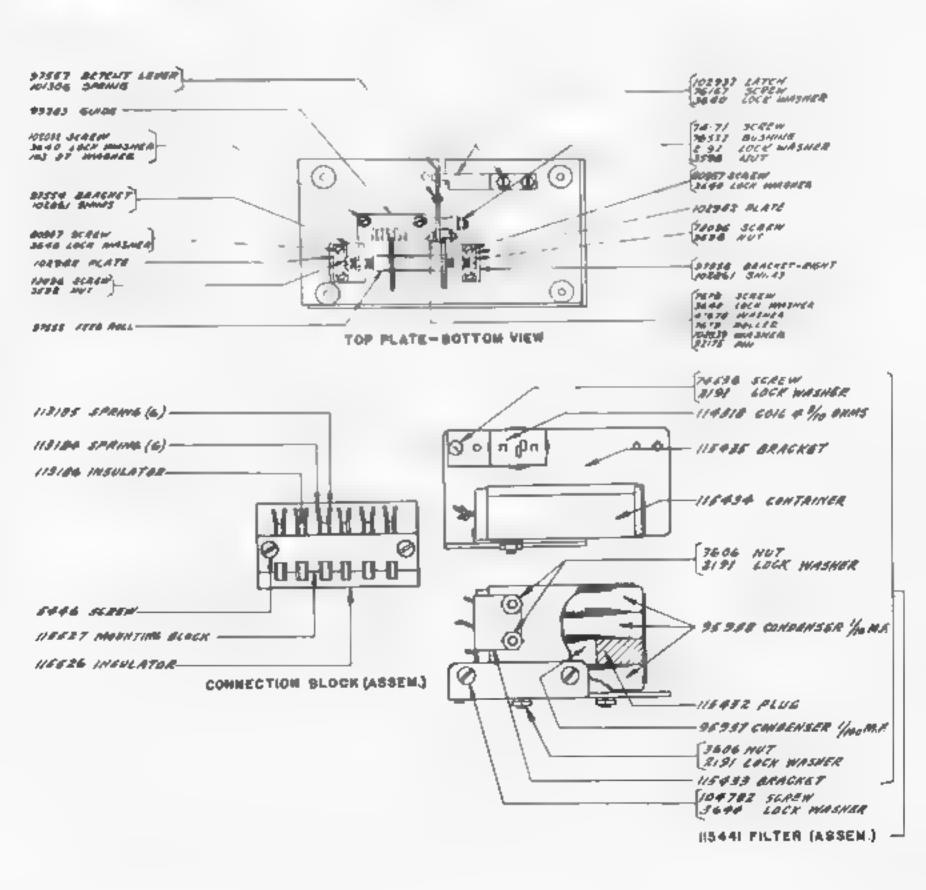
CORDS & PLUGS (SECONDARY CONTROL UNIT)

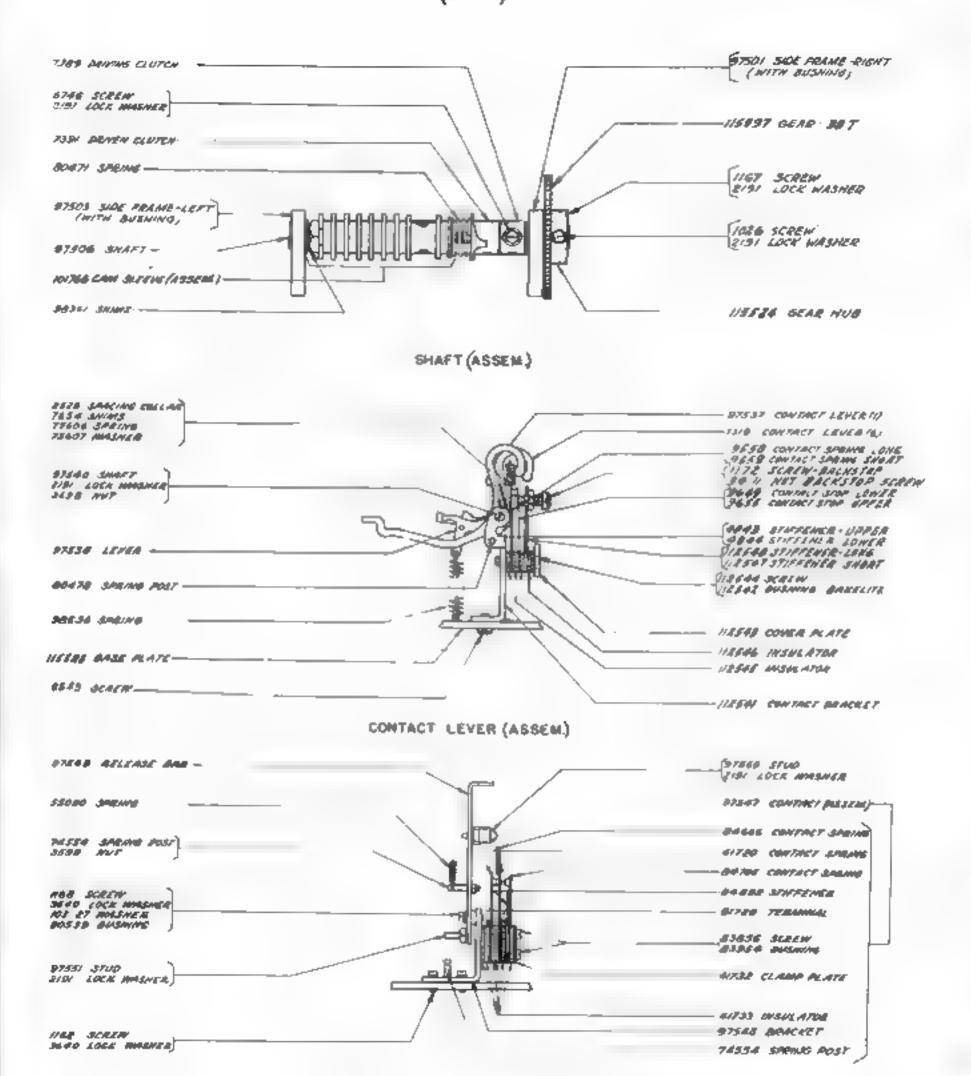


115473 CABLE (MB. 2451)

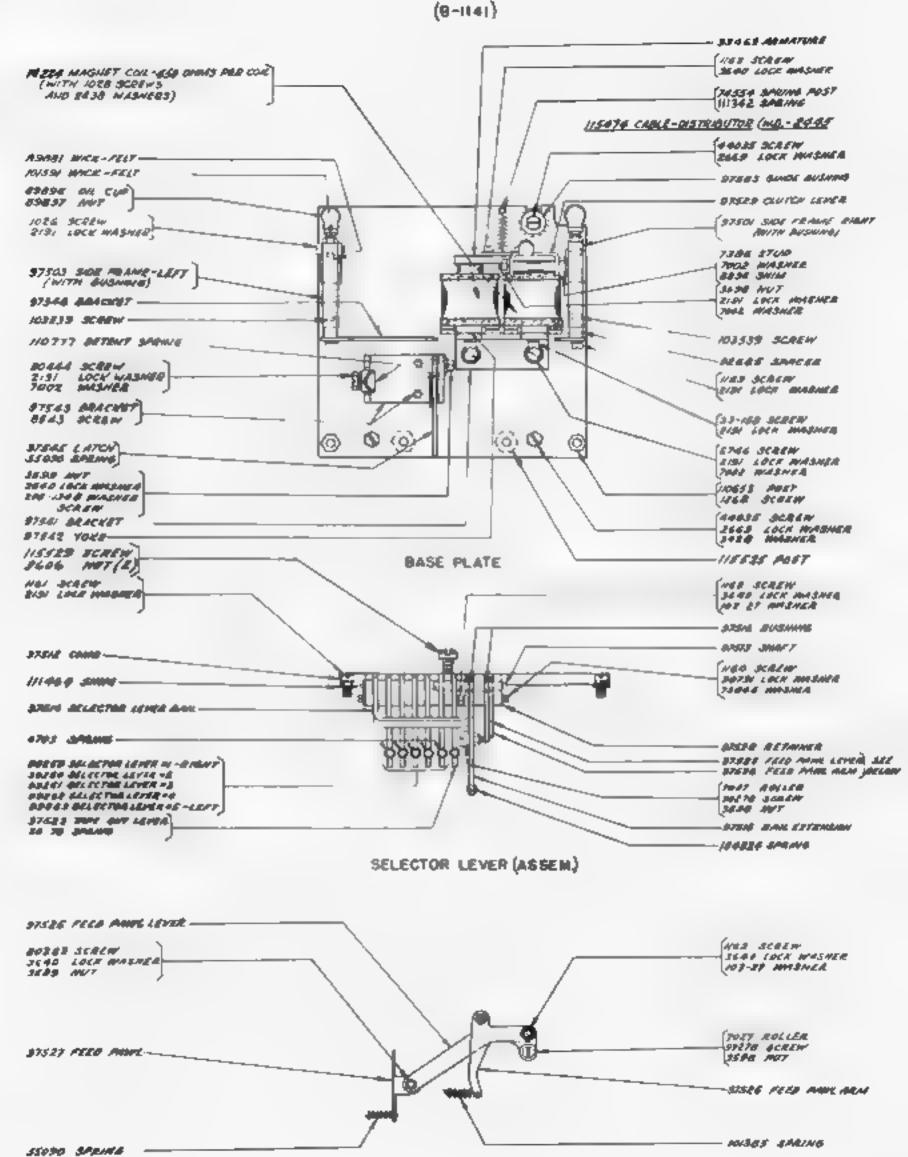


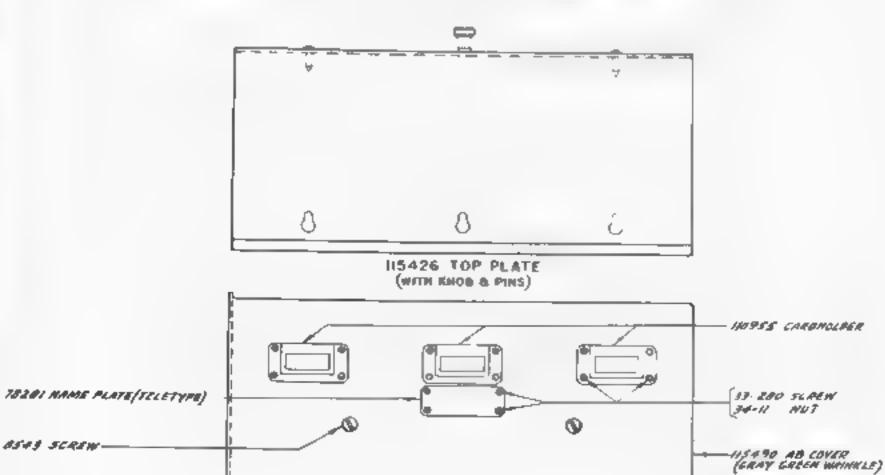


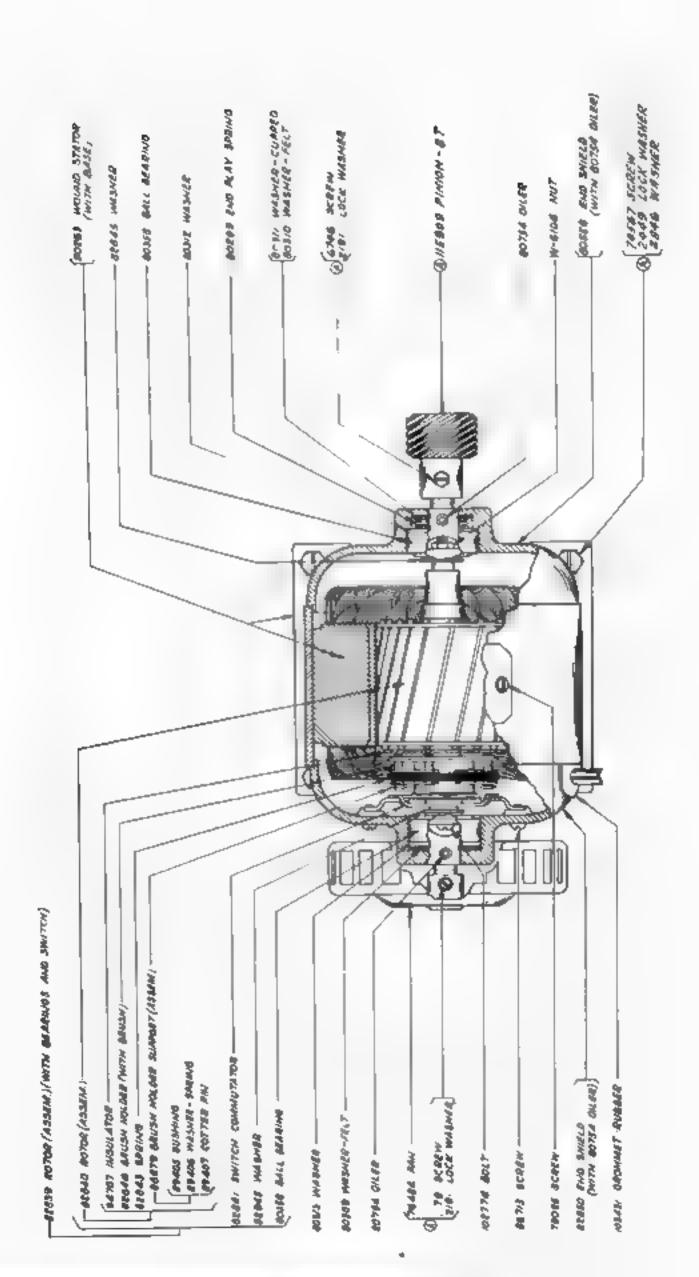




RELEASE BAR CONTACT (ASSEM.)







82283 SYNCHRONOUS NOTOR, 1/40 H.P.IID K. 60 CYCLE A C (G.F. NODEL SSH25ABIIB) (EXCLUDES PARTS MARKED (A)

## MEGERICAL INTEL

M-207	Magnet Coil - 92 (has, 12	34,38	Whahur, 11, 15, 16, 18, 23, 36, 37	46004	Sorew (8-32 x 7/16),24
M-224	Magnet Coil - 450 Ohma, 32, 36	3598	Ru* 16-40 Hax. 1, 1, 2, 3, 4, 5,	49420	Spring, 11, 32
MU36	Motor Unit, 15	-	9, 10, 11, 12, 24, 25, 32, 33, 34,	49653	110 10 - 110/10 10
W-6.04	Nut 5, 32-36 Bex. 1, 15, 40		35, 36, 39	55090	Serem [10-32 x 13/16],18
W-10074	Wesher, 13	3599	Rut [4-40 Hex. ], 12, 34, 35, 36,	77070	Spring, 5, 6, 26, 35, 36
W-10086	Look Wesher, 16	,,,,	37	70314	Washer, 3
33-2	Sorew (6-32 x 3 8 ,29	3606		71647	Mut [5/16-32 Hex.], 37
33-15	Sorew (2-56 x 1,8 ,11	1000	Fut 6-40 Hex. 1, 12, 19, 21, 23,	70803	Serew (6-40 Pivot), 34
	2070W [2-70 I 1/4 ,11		29, 30, 32, 34, 36, 37	71015	Puzzer, 21
33- B6	Sorem (4-40 x 1,8 ,19	3610	Spring, 7	71 (73	Washer, 12
33-158	Serew (6-40 x 1 2 , 32, 36	3640	Lock Susher, 3, 6, 7, 10, 11, 12,	71 505	011 Wink - Pult, 13
33-479	Sorew (8-32 x 1/8 , )		13, 19, 24, 25, 32, 33, 34, 35,	71697	Clamping Plate, 12
3 -443	Sorew 6-32 x 11.2		36, 17	71848	
3,-197	Sorew (6-40 Shoulder), 3,23	3646	Lock Washer, 23	71,76	
33-198	Sorew (6-40 x 1 4 Set), 1, 2, 3,	4703	Spring, 36	72096	
	43,23,24	4708		74.040	
33-208	Sorew  10-32 # 1/2),25	&BL&	Spring, 5, 6, 12, 26	72263	
33-280	Borew (2-56 = 3/16),39	4843	Lock Washer, 3, 13, 37	17.4.4	
33-282	Screw (13-32 x 1,2),17		St fferer - Coper, 23, 35	74 +4	
34-4	Nut (10-32 Hex. )1,8,4,18,19,	4644	Staffmoor - Lower, 31, 15	72 45	
24-4	21 24 20 0042111,614,10,19	5446	Sorem (4-40 x 9, 16, 10, 12, 14	2547	Nut (5 a6 2 32 1 H. Pex.
74 3	21,25,29	54.75	Nut () 16-40 Hex. ,12		Keyad ,13
14-11	Nut (2-56 Hex. [33, 35, 39	5599	Nut (8-32 Bex. 1, 2), 25	,2521	Oll Blok - Pelt, 13
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